

2-19-88

Mike,

Info. on Sec 27 +7N R1E.

We did the work in this section in 1981-1982. there may be a few internal monuments that are not set but all the section line and ^{several} 40 corners are there. All together there are about 50 monuments in this section. Excluding private ownership pins.

Eight of the 11 stones recovered were supported by County Survey data, the other three - N/4, W/4 & W/6 N line are stones of unknown origin. the two 1/4 stones had "+" on top and were convincing, the W/6 was a set stone but did not look like it was set by a Surveyor, I used it on the basis of verbal testimony from a former landowner in the area.

Since there has been no check of my work since it was done, I would welcome it. We patched our traverse work together so I will not be surprised if there is up to 1 foot of error in the mile.

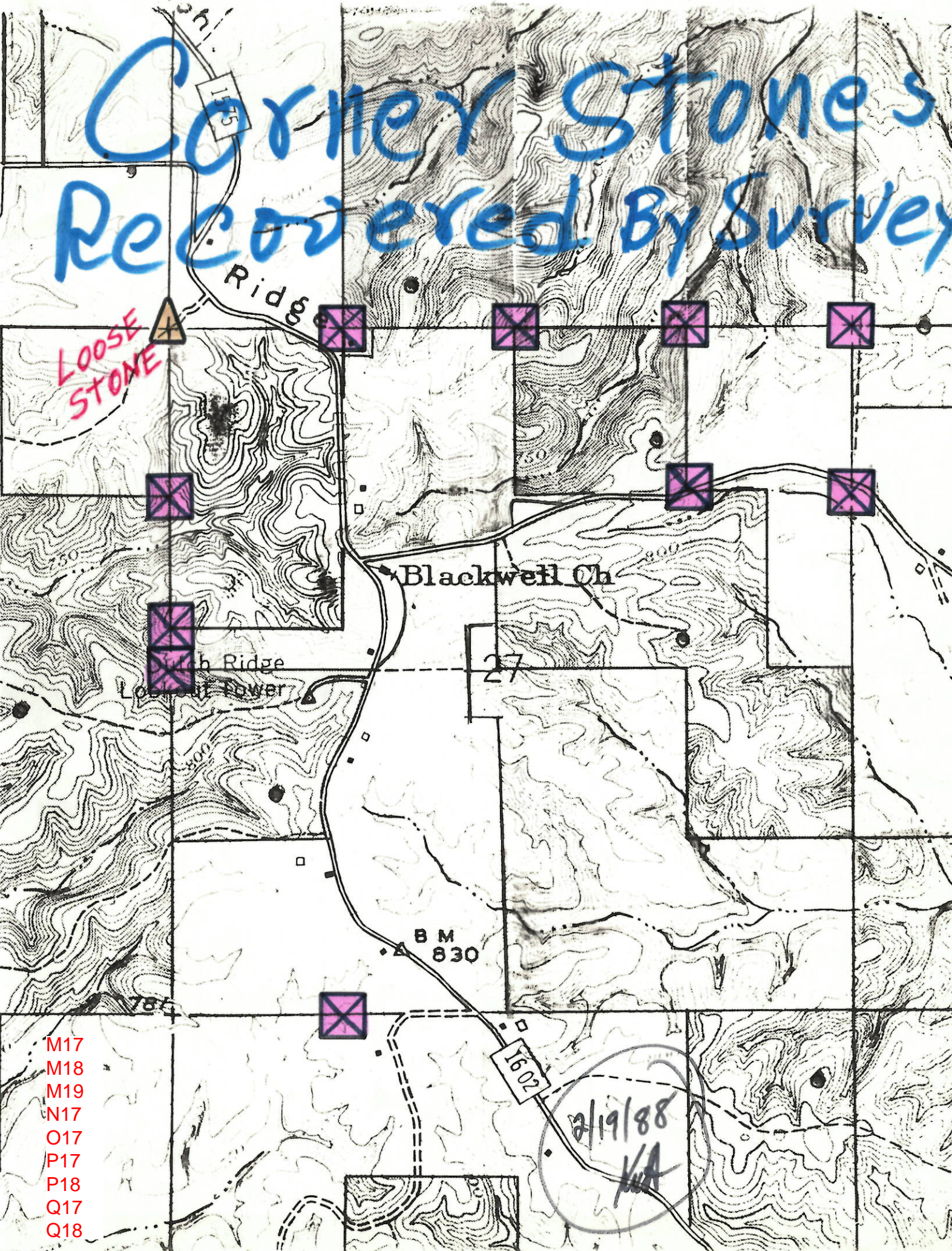
If you do run the road, I could set you on four monuments along 446 that we set for control in this township. Could also give you a true bearing to operate from. Should you want to do this, let me know and I will arrange to find the monuments & mark them (you will not find them on your own).

Corner certificates are not done on the other corners - will get to them sometime and get them on record.

Kend

P.S. - The Certificates he VTT signed are on work that I did. That was before I was registered and collaborated with him to sign them. He also had done surveying work in the SW part of Section 27.

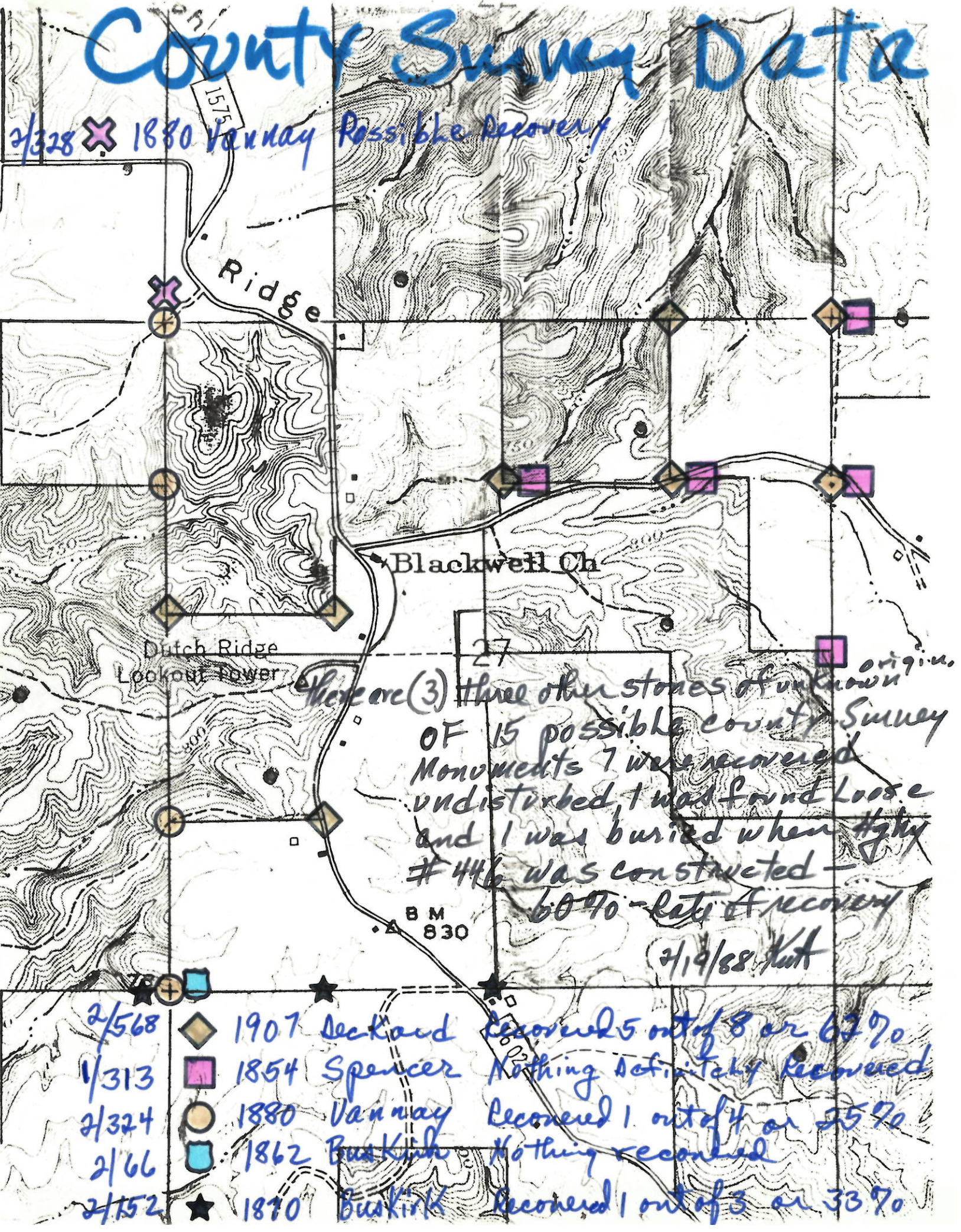
Corner Stones Recovered By Survey

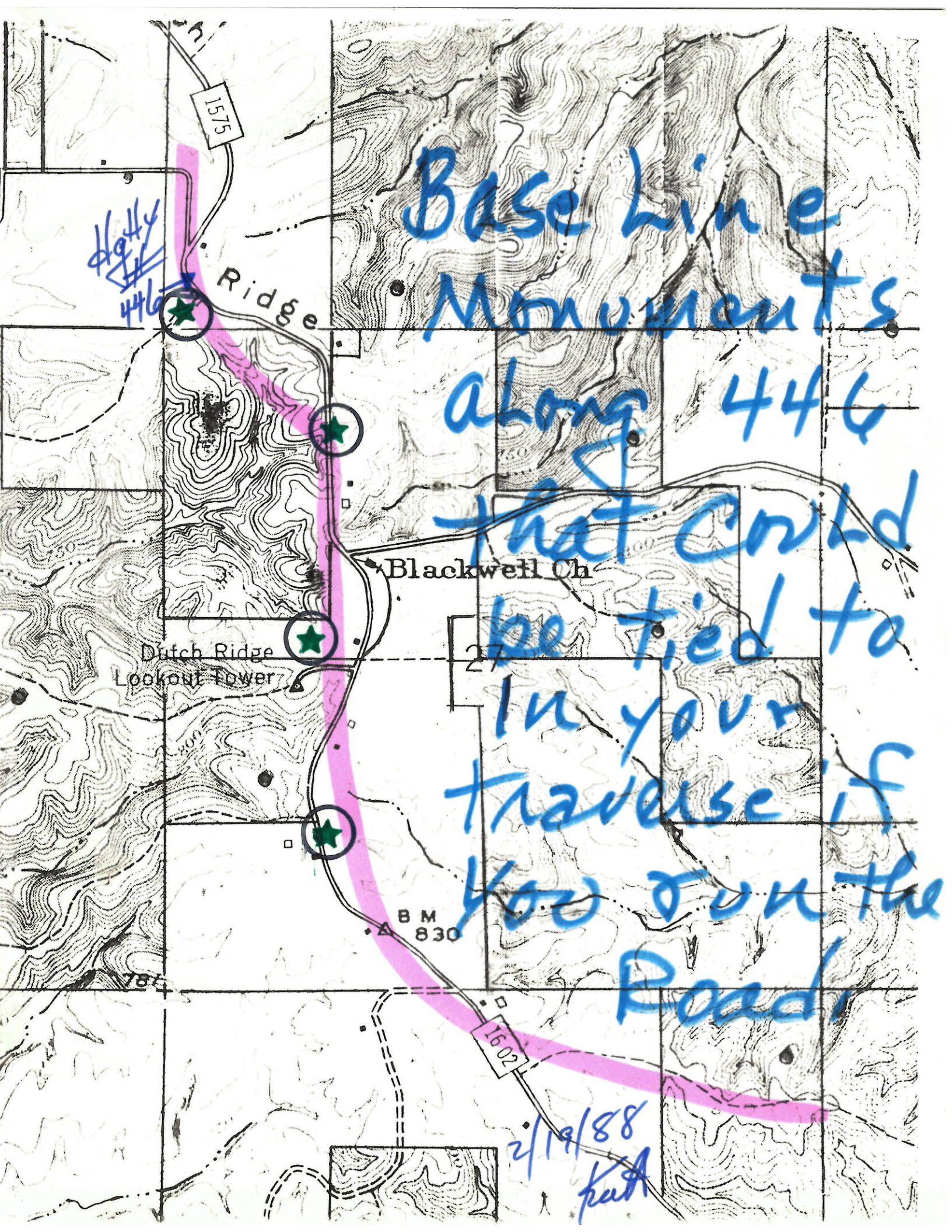


M17
M18
M19
N17
O17
P17
P18
Q17
Q18

County Survey Data

2/328 ✕ 1880 Vannay Possible Recovery





Base Line
Monuments
along 446
that could
be tied to
in your
traverse if
you run the
Road

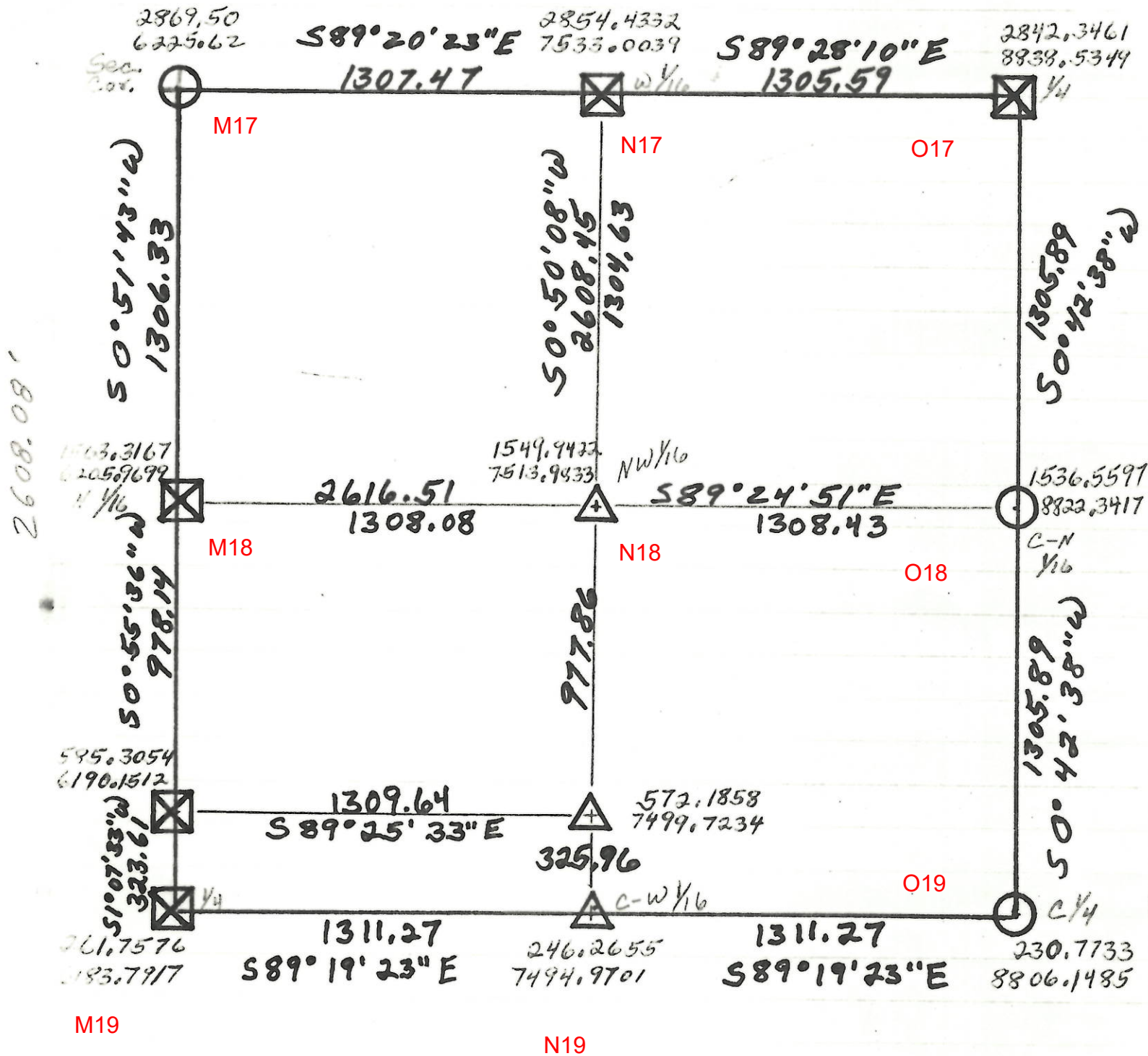
446/446

2/19/88
kath

9/1/82

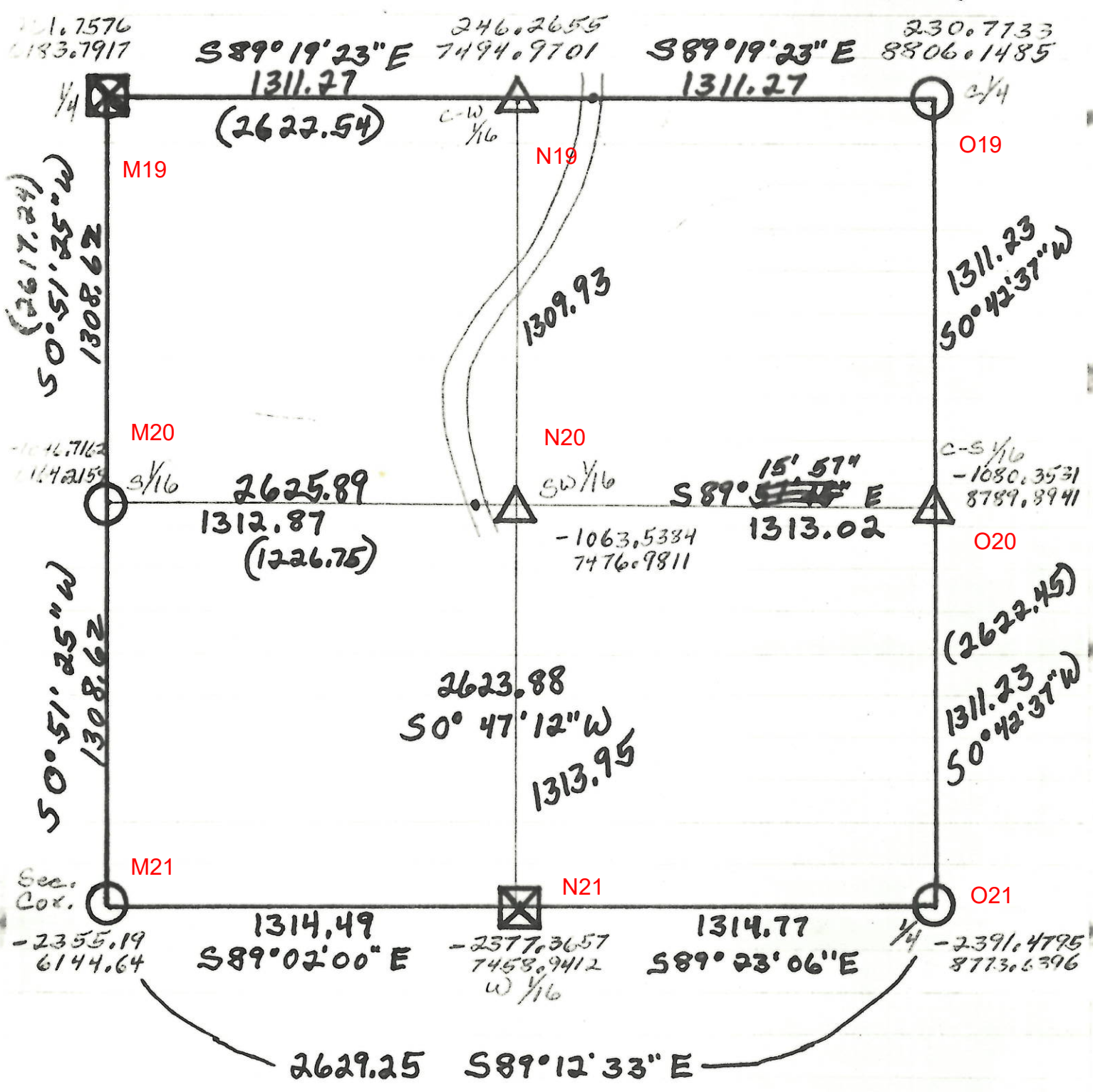
Kut

NW 1/4 Section 27-T7N-R1E



9/2/82
Kuh

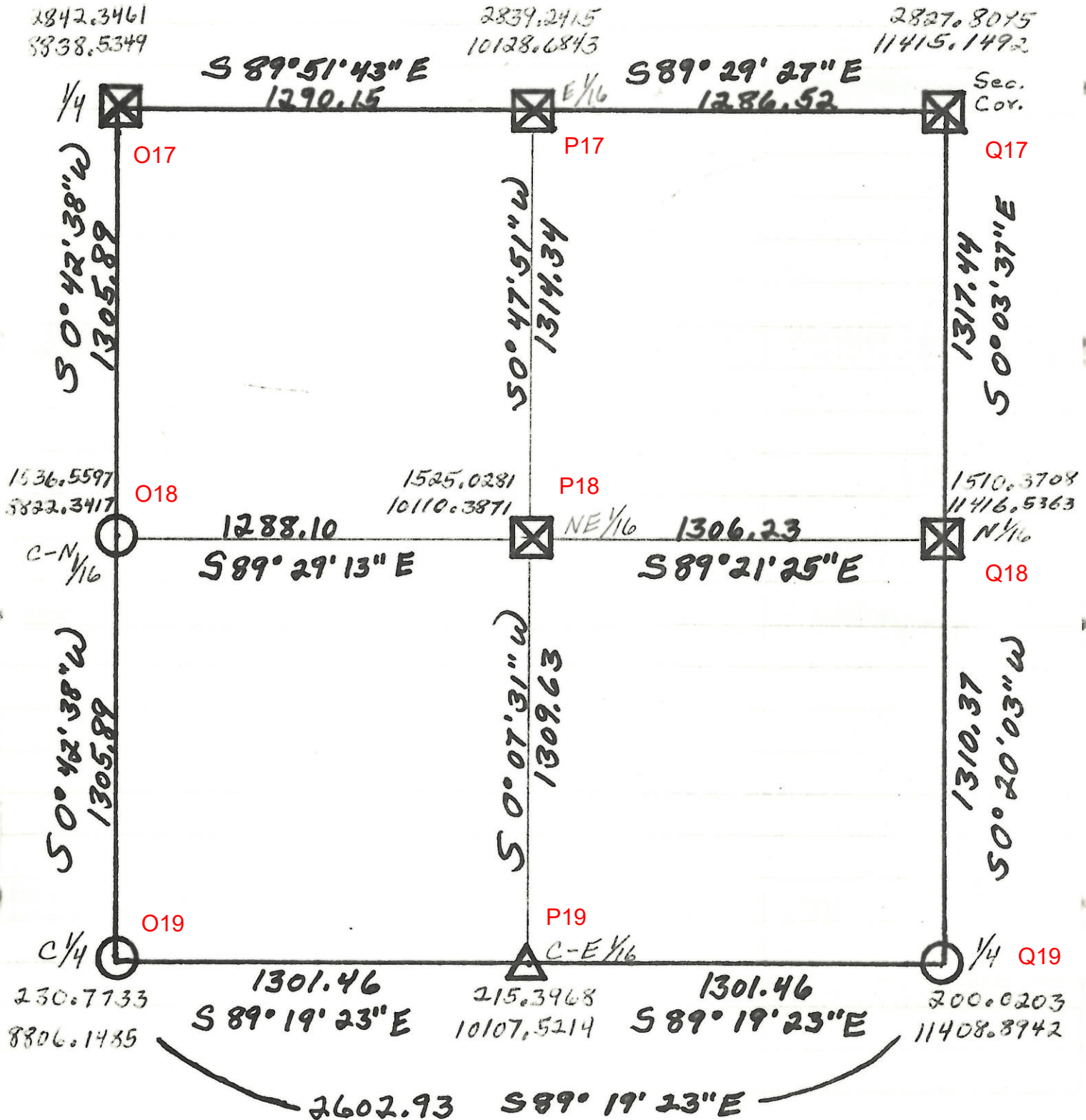
SW 1/4 Section 27 T7N R1E



9/20/82

Kuh

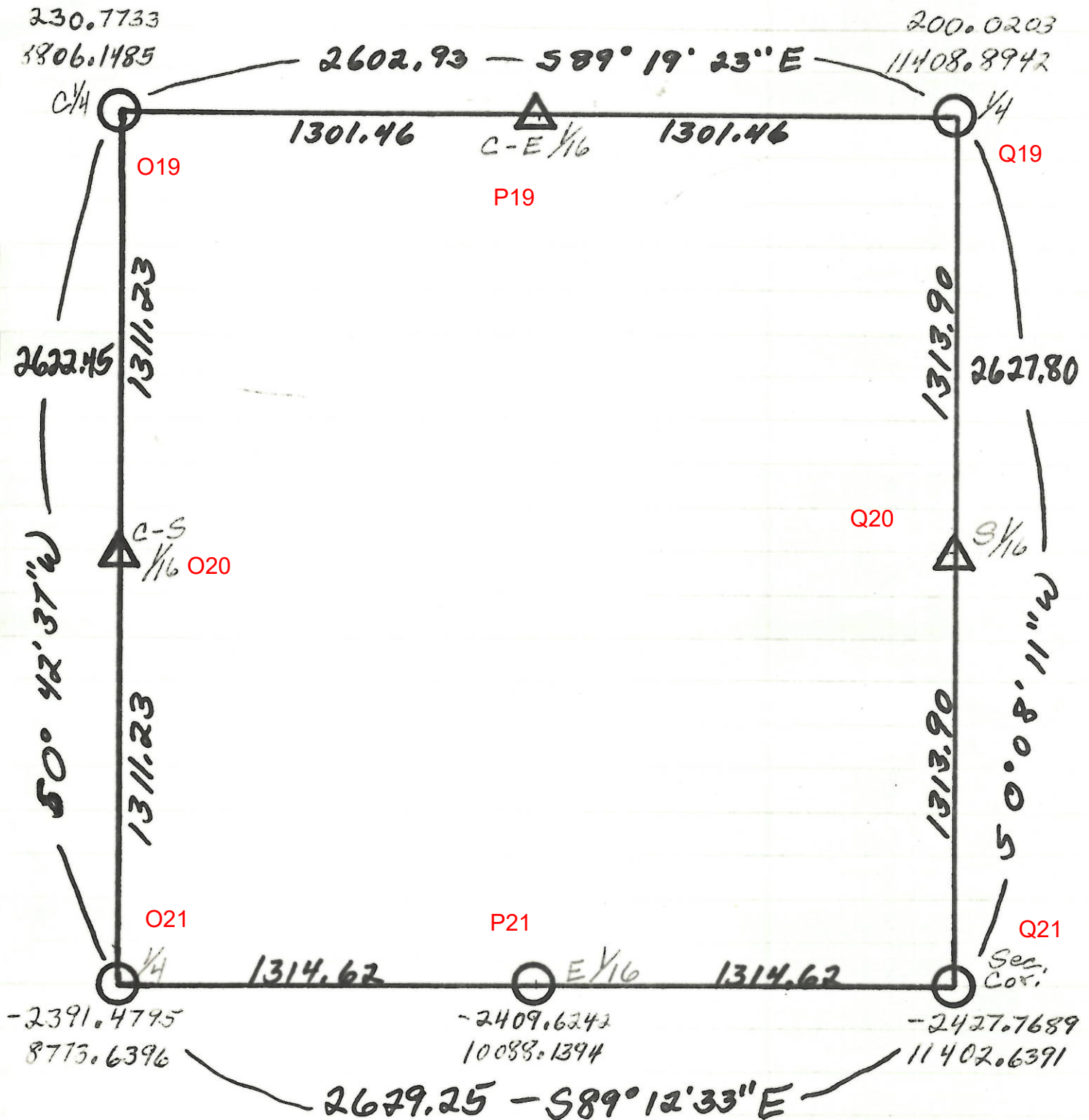
NE 1/4 Section 27 T7N R1E



9/20/82

Kut

SE 1/4 Section 27 T7N R1E



APR 09 1985

169390

Thompson & Shuman
 RECORDER MONROE CO., IND
 R9-7150-15 (5/64)

BOOK 156 PAGE 256

CERTIFIED LAND CORNER RESTORATION

State of Indiana

County of Monroe

ss.

I, Ken Anderson, do hereby certify that on the 3rd day of March, 1982,
 I found evidence of the NE 1/16 corner of Section 27
 Township 7 North, Range 1 East, Second Principal Meridian, as described
 hereon; and that from this evidence I established a new monument and accessories as described hereon to per-
 petuate the original location of this corner:

Description of original monument and accessories and subsequent restorations:

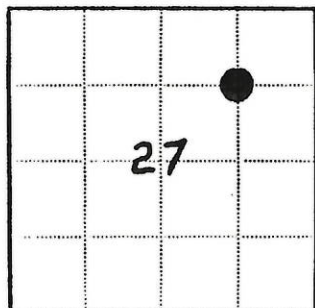
- (1) The original survey in 1814 created this position but no monument was set.
- (2) In 1854 James W. Spencer, Monroe County Surveyor, called for a stone monument and a witness tree, W. Oak 36" N81E 30½ links. See Book I, page 313 Monroe County survey books.
- (3) In 1907 Lew Deckard, Monroe County Surveyor, re-established this corner and called for bearing trees: Hickory 6" S87W 83 links and Hickory - N31W 49½ links. See Book II, page 568 Monroe County survey books.

Description of corner evidence found:

Recovered a sandstone monument 8"x12"x7" with + on top, laying loose on top of ground. Old fence lines run north, east and west from corner area. Also recovered evidence of 1907 bearing trees ie Hickory 18" N83W 54.7 feet and stump hole N26W 32.6 feet. Corner is about forty feet south of county road.

Description of monument and accessories I established to perpetuate the original location of this corner:
 Set 3 foot long, 3 inches in diameter, concrete filled steel galvanized pipe with a brass cap at the corner. The brass cap was stamped as shown to the right.
 The loose stone was buried beside the pipe monument. The corner position was determined by intersection of record distances from 1907 bearing trees. Established the following scribed bearing trees:

Hickory	Elm
18"	9"
N83W	N52E
54.7 feet	26.4 feet



● - Corner monument restored

□ -

Resident witnesses Robert J. Stone, Surveying TechnicianDated at Bedford, Indiana, this 3rd day of March, 1982.Signature Kenneth W. Anderson Title Hoosier Land Surveyor
(County Surveyor, Registered Land Surveyor, or other duly authorized official)Surveyors Registration No. S-0545 Date 4/8/85

Office of _____ County of _____

I hereby certify that the within instrument was filed in this office for record
 on the _____ day of _____, 19____, and was filed in Book
 No. _____ Page No. _____ of County Records.

Signature _____ Title _____

Township 7 North, Range 1 East, Section 27, Index No. S-16, Page No. _____
 This instrument was prepared by Kenneth W. Anderson.

R9-7150-15 (5/64)

CERTIFIED LAND CORNER RESTORATION

State of Indiana

County of Monroe

ss.

I, Kenneth Anderson, do hereby certify that on the 2nd day of April, 1982, I found evidence of the N 1/16 corner of Sections 26 & 27 Township 7 North, Range 1 East, Second Principal Meridian, as described hereon; and that from this evidence I established a ~~XXXXXXX~~ accessories as described hereon to perpetuate the original location of this corner:

Description of original monument and accessories and subsequent restorations:

- (1) The original survey in 1814 created this position but no monument was set.
- (2) In 1854, James W. Spencer, Monroe County Surveyor, set a corner (monument unknown) equidistance between section corner and one-quarter corner. Bearing tree was sugar 10" S84W 13 links. See Book I, page 313 Monroe County survey books.
- (3) In 1907, Lew Deckard, Monroe County Surveyor, re-established this corner and called for bearing trees: Black Walnut 7" S18E 73 links and Hickory - N89W 54 1/2 links. See Book II, page 568 Monroe County survey books.

Description of corner evidence found:

Found a sediment rock with a worn + on top, 14"x6", one foot east of a 12" tree. Also recovered a 16" Hickory tree N87W 36.1 feet. The corner is approximately 95 feet south of county road and 60 feet north of a stream. An old fence line runs north and south.

Description of ~~XXXXXXXXXX~~ accessories I established to perpetuate the original location of this corner: I left the stone monument as recovered and established the following scribed bearing trees.

Black Walnut
12"
N74W
2.0 feet

Hickory (twin)
6" & 7"
S45E
48.5 feet
(the 7" tree was scribed)

✓ **RECORDED**
A.M. 2:19 P.M. ✓

APR 09 1985

✓ *Thipin & Shum*
RECORDER MONROE CO., IND ✓



● - Corner monument restored

□ -

Resident witnesses Robert J. Stone, Surveying Technician

Dated at Bedford Indiana, this 2nd day of April, 1982.

Signature Kenneth W. Anderson Title Hoosier Land Surveyor
(County Surveyor, Registered Land Surveyor, or other duly authorized official)

Surveyors Registration No. S-0545 Date 4/8/85

Office of _____ County of _____

I hereby certify that the within instrument was filed in this office for record on the _____ day of _____, 19____, and was filed in Book No. _____ Page No. _____ of County Records.

Signature _____ Title _____

Township 7 North, Range 1 East, Section 26 & 27, Index No. S-17, Page No. _____

This instrument was prepared by Kenneth W. Anderson.

✓ A.M. _____ P.M. 1:57 ✓

MAR 18 1965

168716

✓ *Virginia H. Hume*
RECORDER MONROE CO., IN ✓
RP-5680-14 (5/1/64) H. C. MILLER CO., MILWAUKEE 447802

155 PAGE 528

CERTIFIED LAND CORNER RESTORATION

State of Indiana }
County of Monroe } ss.

I, Andrew J. Sobiech, do hereby certify that on the 14 day of May, 19 74,
I found evidence of the 1/4 Section corner of Section 22-27
Township 7 North, Range 1 East, Second Principal Meridian, as described
hereon; and that from this evidence I established a new monument and accessories as described hereon to per-
petuate the original location of this corner:

Description of original monument and accessories and subsequent restorations:

Original monument was
a wood post set in 1814.
Original bearing trees:
W. Oak W. Oak
8" 8"
S 33 E N 4 W
22 lks 22 lks

Description of corner evidence found:

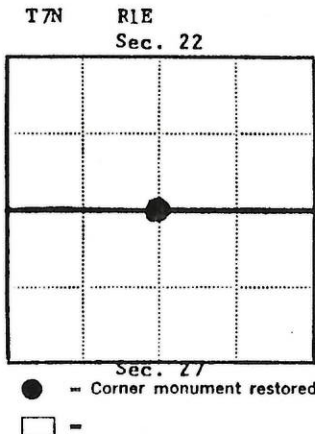
Found sandstone 6"x3" 8" above ground at the base of old stump. Stone is marked
on top with + and a fence from east and west and south intersection at stone.

Description of monument and accessories I established to perpetuate the original location of this corner:

I replaced the stone with a 2" diameter by 3 ft. long concrete filled galvanized
iron pipe, capped with a 3" Di. brass tablet stamped to identify the corner. I
established the following witnesses:

Beech	4"x4" Post	Beech	Beech
12"	N 82° E	12"	12"
N 40° E	8.3 feet	S 48 W	S 50 E
25.0 feet		13.6 feet	4.6 feet

I laid the old stone on top of ground beside new monument.



Field Assistant
~~Resident witnesses~~ Henry Deaton - Tom Getz - USES
Dated at Brownstown Indiana, this 14 day of May
19 74.
Signature Andrew J. Sobiech Title R.L.S.
(County Surveyor, Registered Land Surveyor, or other duly authorized official)
Surveyors Registration No. S-0143
Office of _____ County of _____
I hereby certify that the within instrument was filed in this office for record
on the _____ day of _____ 19 _____, and was filed in Book
No. _____ Page No. _____ of County Records.
Signature _____ Title _____

This Township is 7 North Range 1 East, Section 22, 27, Index No. R-15, Page No. _____

MAR 18 1985

168711

✓ *Thyine & Son*
RECORDER MONROE CO., INC. ✓

RS-5660-14 (5/1/64)

H. C. MILLER CO., MILWAUKEE 447808

155 523

CERTIFIED LAND CORNER RESTORATION

State of Indiana

County of Monroe

ss.

I, Andrew J. Sobiech, do hereby certify that on the 13 day of May, 19 74, I found evidence of the Section corner of Sections 22-23-26-27 Township 7 North, Range 1 East, Second Principal Meridian, as described hereon; and that from this evidence I established a new monument and accessories as described hereon to perpetuate the original location of this corner:

Description of original monument and accessories and subsequent restorations:

Original Monument was a wood post set in 1814.

Original Witnesses:

Hickory Hickory
4" DBH 8" DBH
N 63° E S 29° E
5 lks 11 lks

Subsequent survey by Lew E. Deckard, Monroe County Surveyor, April 1907, filed in Monroe County Survey Book 2, page 568. His Bearing trees were:

Apple W. Oak
10" 24"
N 34½ W S 19½ W
104½ lks 150½ lks

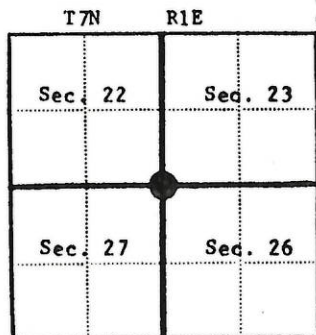
Description of corner evidence found:

Found a sandstone 12"x5" and 5" high on the east edge of an old road. Fences running north and south are near the stone. Recovered stumphole from 1907 apple bearing tree.

Description of monument and accessories I established to perpetuate the original location of this corner:

I left the stone in place and made the following new witnesses:

4"x4" Post	Hickory	W. Oak	Poplar
N 64° E	10' DBH	6" DBH	5' DBH
14.6 feet	S 68° E	S 30° E	N 40° W
	8.8 feet	12.7 feet	38.0 feet



● - Corner monument restored

□ -

Field Assistant Henry Deaton, U. S. Forest Service

Dated at Brownstown Indiana, this 7 day of May 19 75

Signature Andrew J. Sobiech Title R.L.S.
(County Surveyor, Registered Land Surveyor, or other duly authorized official)

Surveyors Registration No. S-0143

Office of _____ County of _____
I hereby certify that the within instrument was filed in this office for record on the _____ day of _____ 19 _____, and was filed in Book No. _____ Page No. _____ of County Records.

Signature _____ Title _____

This Township is 7 North, Range 1 east, Section 27, 26, Index No. R-17, Page No. _____

Andrew J. Sobiech

400

RECORDED
AM. P.M. 1:32

MAR 18 1985

168694

RECORDED
RECORDER MONROE CO. IND
R9-7150-15 (5/64)

155 506

CERTIFIED LAND CORNER RESTORATION

State of Indiana } ss.
County of Monroe

I, Lee Utt, do hereby certify that on the 23rd day of July, 1981, I re-established the Section corner of Sections 27, 28, 33 and 34 Township 7 North, Range 1 East, Second Principal Meridian, as described hereon; and that I established a new monument and accessories as described hereon to perpetuate the original location of this corner:

Description of original monument and accessories and subsequent restorations:

Original monument was a wooden post. Original bearing trees were:

B.Oak	W.Oak
20"	10"
N36°E	N75°E
27 Links	21 Links

Subsequent survey by M.H. Buskirk, Monroe Co. Surveyor, filed in Monroe Co. Surveyor's Office, 1870, Book 2, page 152. His bearing tree was:

Maple
9"
S42E
31 Links

Description of corner evidence found:

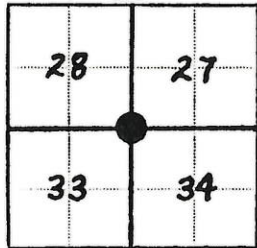
No evidence of the exact corner point was found. Evidence to support the general location was found in fences intersecting in the area and from collateral support of the 1939 aerial photos.

Description of monument and accessories I established to perpetuate the original location of this corner:

A 2 1/2" I.D. x 30" long concrete filled galvanized iron pipe, capped with a 3" brass tablet, and stamped as shown below, was set at the corner location. The monument was set at proportional distances from corner positions North, South, East and West, being 1/4, 1/4, 1/16 and 1/4 respectively. Proportional relationships were taken from county surveys of 1870 and 1880. The following witnesses were established:



Hickory	S. Maple	S. Maple
6"	8"	5"
N3W	N42W	S61E
26.8 Ft.	25.8 Ft.	9.0 Ft.



● - Corner monument restored
| | -

Resident witnesses. Robert Stone

Dated at Bedford, Indiana, this 23rd day of July, 1981.

Signature: [Signature] Title: Recorder of Deeds
(County Surveyor, Registered Land Surveyor, or other duly authorized official)

Surveyors Registration No. S0089 IND.

Office of _____ County of _____
I hereby certify that the within instrument was filed in this office for record on the _____ day of _____, 19____, and was filed in Book No. _____ Page No. _____ of County Records.

Signature _____ Title _____



RECORDED
A.M. P.M. 1:34

MAR 18 1985

168696

Thipson & Adams
RECORDER MONROE CO., IND.
R9-7150-15 (5/64)

BOOK 155 PAGE 508

CERTIFIED LAND CORNER RESTORATION

State of Indiana } ss.
County of Monroe }

I, Lee Utt, do hereby certify that on the 23rd day of July, 1981, I found evidence of the re-established the S 1/16 corner of Sections 27 and 28 Township 7 North, Range 1 East, Second Principal Meridian, as described hereon; and that ~~from this evidence~~ I established a new monument and accessories as described hereon to perpetuate the original location of this corner:

Description of original monument and accessories and subsequent restorations:

No original monument was set in original survey.

Subsequent survey by George W. Vannoy, Monroe Co. Surveyor, filed in Monroe Co. Surveyor's Office, 1880, Book 2, Page 324. His bearing trees were:

B.Oak	B.Oak
22"	10"
S 4° W	N 16° W
34 Links	27 1/2 Links

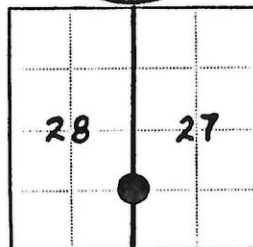
Description of corner evidence found:

A possible stumphole was found S 4° W, 22 feet.

Description of monument and accessories I established to perpetuate the ~~original~~ location of this corner:

A 2 1/2" I.D. X 30" long concrete filled galvanized iron pipe, capped with a 3" brass tablet was set at the corner location. The corner was set at a single proportional distance from the section corner and 1/4 corner. South and North. Its position falls in the South track of an old woods road and is flush with the ground. The following witnesses were established:

Maple	W. Oak	Dogwood
5"	17"	4"
N 59° W	S 30° E	N 11° W
29.1'	10.9'	24.6'



● - Corner monument restored
□ -

Resident witnesses Robert Stone

Dated at Bedford, Indiana, this 23rd day of July, 1981

Signature *Lee Utt* Title R.L.S.
(County Surveyor, Registered Land Surveyor, or other duly authorized official)

Surveyors Registration No. 50089 END.

Office of _____ County of _____
I hereby certify that the within instrument was filed in this office for record on the _____ day of _____, 19____, and was filed in Book No. _____ Page No. _____ of County Records.

Signature _____ Title _____

Township 7 North Range 1 East Section 27 & 28 Index No. U-13 Page No. _____
this instrument was prepared by *Lee Utt*

RECORDED
A.M. P.M. 1:37

MAR 18 1965

168699

1 Chapter 1
RECORDER MONROE CO., IND.
R9-7150-15 (5/64)

BOOK 155 PAGE 511

CERTIFIED LAND CORNER RESTORATION

State of Indiana

County of Monroe

ss.

I, Lee Utt, do hereby certify that on the 12 day of May, 1961, I found evidence of the N 1/16 Section corner of Sections 27 & 28 Township 7 North, Range 1 East, Second Principal Meridian, as described hereon; and that from this evidence I established a new monument and accessories as described hereon to perpetuate the original location of this corner:

Description of original monument and accessories and subsequent restorations:
The original monument, presumed to be a stone, was set during a subsequent survey by George W. Vannoy, Monroe County Surveyor, filed in Monroe County Surveyor's Office, 1880, Book 2, Page 324.

His Bearing Trees were:
B. Oak B. Oak
8" 5"
N61°E S46°E
9 1/2 links 12 1/2 links

Description of corner evidence found:

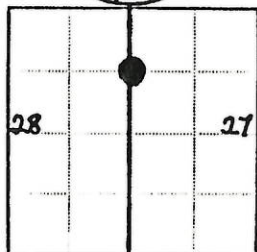
Found a stone 1"x7"x15" set upright and 3" above the ground. Stone has eroded and there were no marks on the top or side. Stone was recovered at the approximate area where old fence lines from North & West intersected.

Description of monument and accessories I established to perpetuate the original location of this corner:

The stone was replaced with a 2 1/2" I.D. x 30" long concrete filled galvanized iron pipe, capped with a 3" brass tablet stamped as shown below. Stone was buried alongside the monument.

Established the following witnesses:

Hickory B. Oak
5" 16"
S17E N89W
10.3 feet 11.9 feet



● - Corner monument restored
□ -



Resident witnesses, Kenneth W. Anderson

Dated at Bedford Indiana, this 28 day of May 1961

Signature *Lee Utt* Title Registered Land Surveyor
(County Surveyor, Registered Land Surveyor, or other duly authorized official)

Surveyors Registration No. S0089 Ind.

Office of _____ County of _____
I hereby certify that the within instrument was filed in this office for record on the _____ day of _____ 19____, and was filed in Book No. _____ Page No. _____ of County Records.

Signature _____ Title _____

Township 7 North Range 1 East Section 27 & 28, Index No. S-11, Page No. _____
Kenneth W. Anderson

RECORDED
A.M. P.M. 1:36 ✓

MAY 18 1985

168698

RECORDED
RECORDER MONROE CO. IND.
R9-7150-15 (5/64)

BOOK 155 PAGE 510

CERTIFIED LAND CORNER RESTORATION

State of Indiana

County of MONROE

ss.

I, Lee Utt, do hereby certify that on the 12th day of May, 1981, I found evidence of the S-S-W 1/256 Section corner of Sections 27 & 28 Township 7 North, Range 1 East, Second Principal Meridian, as described hereon; and that from this evidence I established a new monument and accessories as described hereon to perpetuate the original location of this corner:

Description of original monument and accessories and subsequent restorations:

The original monument, presumed to be a stone, was set during a subsequent survey by Lew E. Deckard, Monroe County Surveyor, filed in Monroe County Surveyor's Office, 1907, Book 2, Page 568. His bearing trees were:

Chestnut	W. Oak
--	4"
S 22° W	Due E
10 Links	7 Links

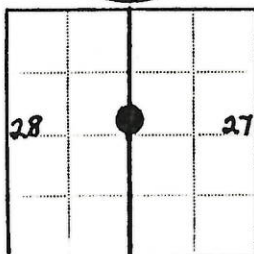
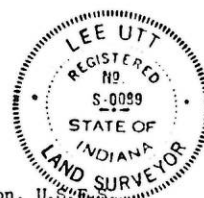
Description of corner evidence found:

Found a stone 2"x10"x8" out of the ground with a deep + cut in the top of it. Recovered evidence of bearing trees from 1907 survey. Due East of stone is a 14" diameter oak stump at 4.6 feet. S22W of stone at 7.0 feet is an old stump; species could not be determined. Old fence imbedded in oak stump.

Description of monument and accessories I established to perpetuate the original location of this corner:

The stone was left in place and I established the following witnesses:

White Oak	White Oak
10"	10"
N 15 W	S 20 W
18.1 Feet	36.0 Feet



● - Corner monument restored
□ -

Resident witnesses, Kenneth W. Anderson, U.S. 1981

Dated at Bedford, Indiana, this 29th day of May, 1981.

Signature, Lee Utt, Title Registered Land Surveyor
(County Surveyor, Registered Land Surveyor, or other duly authorized official)

Surveyors Registration No. S0089 IND.

Office of _____ County of _____
I hereby certify that the within instrument was filed in this office for record on the _____ day of _____, 19____, and was filed in Book No. _____ Page No. _____ of County Records.

Signature _____ Title _____

7 North, Range 1 East, Section 27 & 28, Index No. S-T 11, Page No. _____
this instrument was prepared by Kenneth W. Anderson

RECORDED
A.M. P.M. 1:35

MAY 1 1985

168697

RECORDER MONROE CO. IND.
R9-7150-15 (5/64)

155 509

CERTIFIED LAND CORNER RESTORATION

State of Indiana } ss.
County of Monroe

I, Lee Utt, do hereby certify that on the 12th day of May, 1981, I found evidence of the 1/4 Section corner of Sections 27 and 28 Township 7 North, Range 1 East, Second Principal Meridian, as described hereon; and that from this evidence I established a new monument and accessories as described hereon to perpetuate the original location of this corner:

Description of original monument and accessories and subsequent restorations:

Original monument was a
W. Oak 15" Dia.

No evidence of subsequent restoration
was found.

Description of corner evidence found:

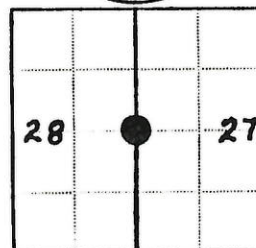
Found a small stone 4"x4"x6" with + carved in the top. Stone was set flush with the ground and is a few feet east of a north-south fence line.

Description of monument and accessories I established to perpetuate the original location of this corner:

The stone was replaced with a 2 1/2" I.D. x 30" long concrete filled galvanized iron pipe and capped with a 3" brass tablet stamped as shown below. Stone was buried along side the monument. Established the following witnesses:

Pignut Hickory
16"
S 36° W
42'

Sugar Maple
6"
N 45° W
12.1'



● - Corner monument restored
□ -



Resident witnesses... Tim Cummings, USFS

Dated at Bedford Indiana, this 12th day of May 1981.

Signature Lee Utt Title RLS
(County Surveyor, Registered Land Surveyor, or other duly authorized official)

Surveyors Registration No. 50089 IND.

Office of County of RLS
I hereby certify that the within instrument was filed in this office for record on the day of 19 and was filed in Book No. Page No. of County Records.

Signature Title

Township 7 North, Range 1 East, Section 27 & 28, Index No. T-13, Page No.

HERB KILMER

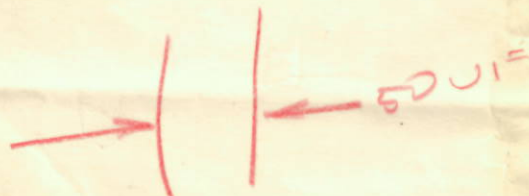
BK-155

Pg. 509 & 510

HERB say Center
Section should be 20'
S. of Stone Fnd.

SEC-27 POLK

7N, 1E

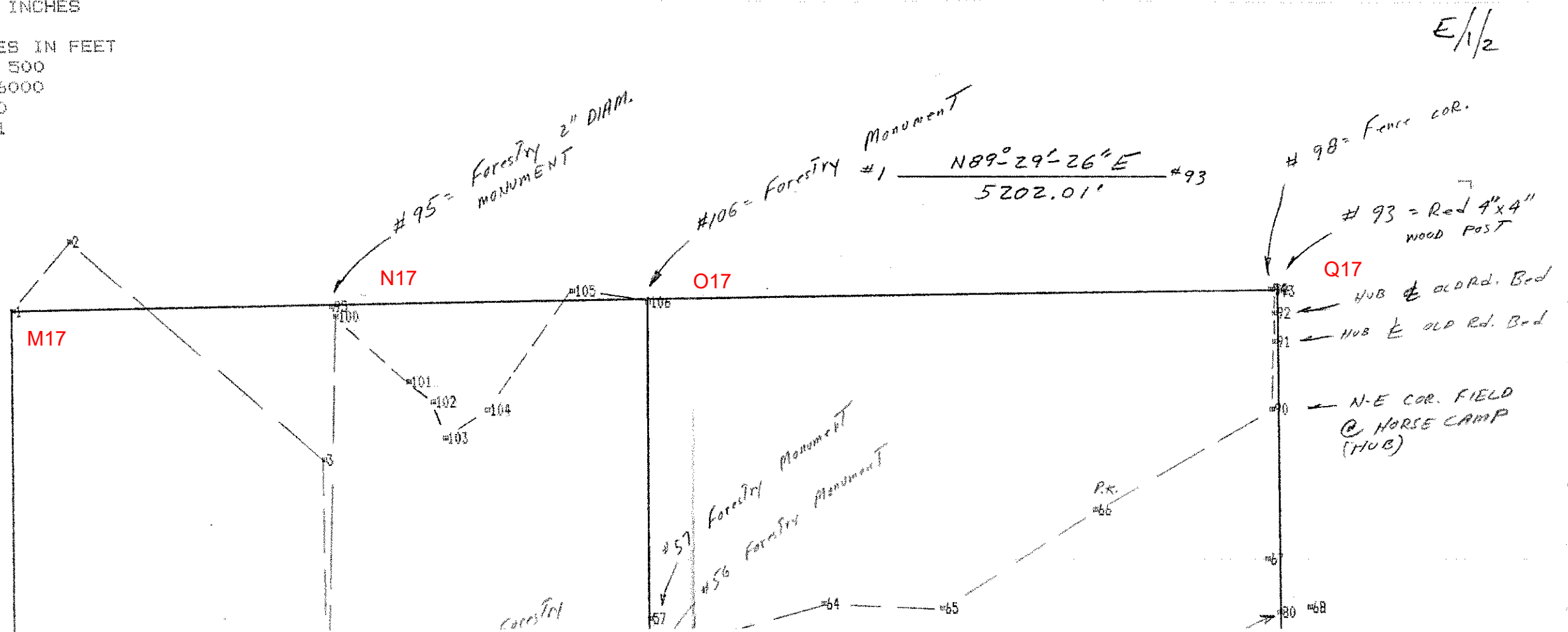


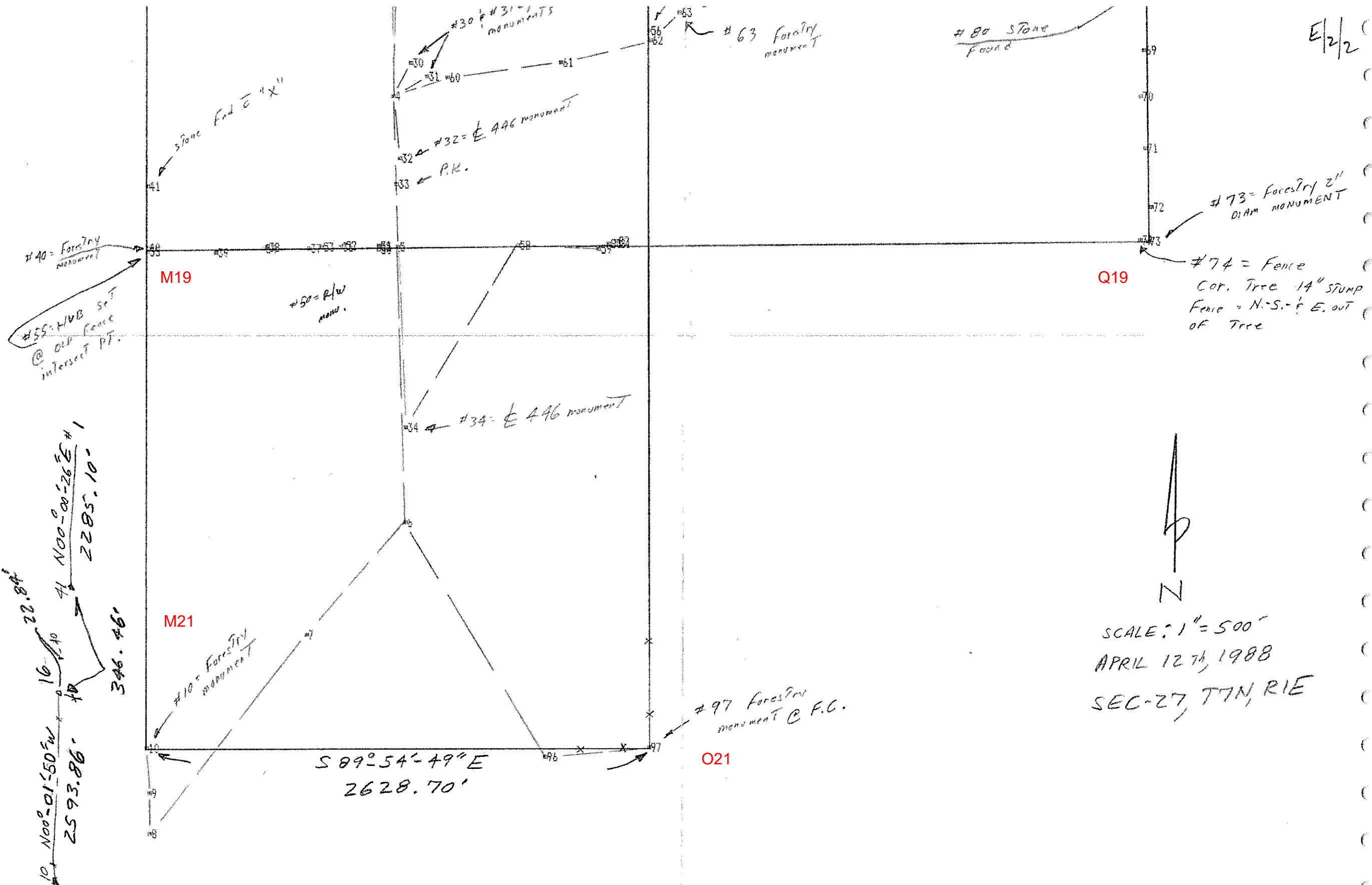
Www



WIDTH 13 INCHES
 LENGTH 21 INCHES
 CHAR 5
 COORDINATES IN FEET
 SCALE 1" = 500
 1: 6000
 ROTATION 0
 AT POINT 1
 RIGHT 1
 DOWN 1

323.62
 22.84
 346.46

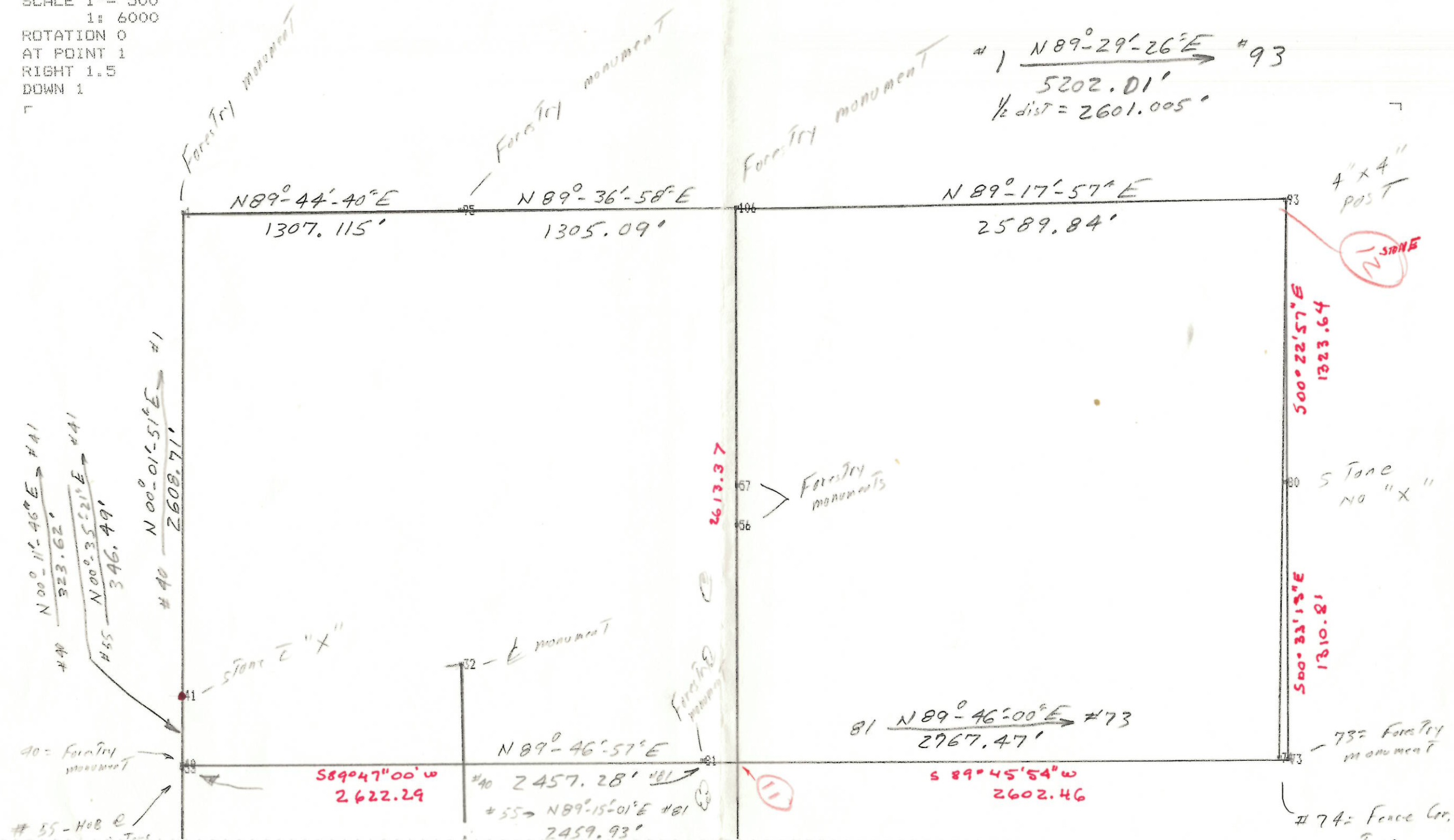




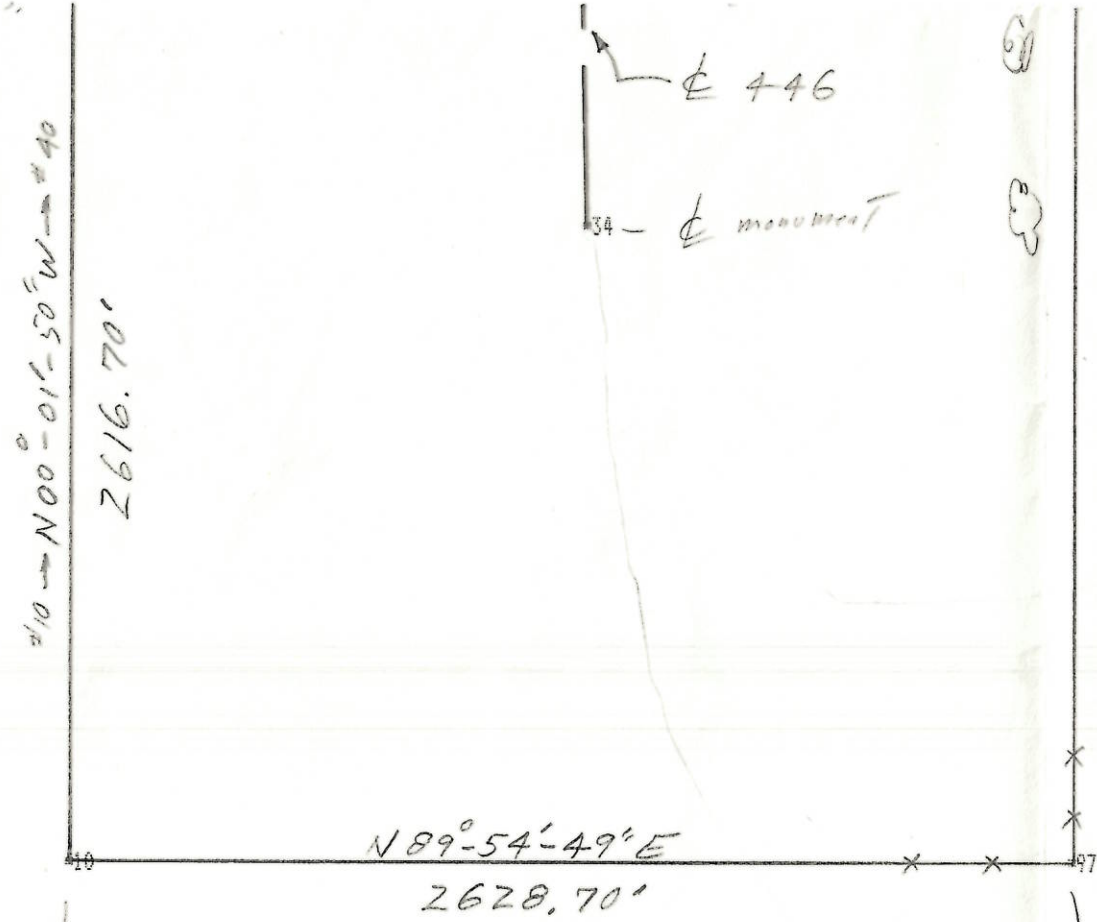
F/1/2

FROM	ANGLE	DIST	NORTH	EAST	TO
***** START			4774.5917	10000.0000	10
				SW SEC CDR	
10 INV	N 89 54 49 E	2628.704	4778.5497	12628.7008	97
				FORESTRY MONUM	
97 INV	N 26 43 21 W	5845.820	10000.0000	10000.0000	1
				NW SEC CDR	
1 INV	N 89 29 26 E	5202.011	10046.2471	15201.8052	93
				RED 4"x4" POST	
93 INV	S 89 29 26 W	5202.011	10000.0000	10000.0000	1
				NW SEC CDR	
1 INV	N 89 40 49 E	2612.203	10014.5708	12612.1627	106
				FORESTRY MONUM	

COORDINATES IN FEET
SCALE 1"= 500
1: 6000
ROTATION 0
AT POINT 1
RIGHT 1.5
DOWN 1
r



Fence line



Forestry monument

Forestry monument

$$\#40 \xrightarrow[N 89^{\circ}46'27''E]{5224.75'} \#73$$

$$\left(\frac{1}{2} \text{ dist} = 2612.375'\right)$$

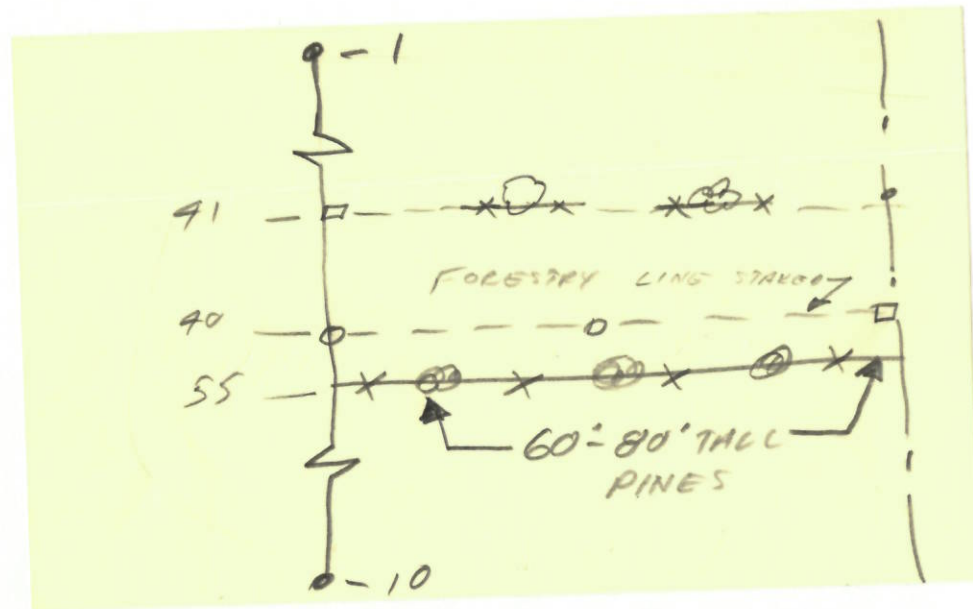
$$\#55 \xrightarrow[N 89^{\circ}29'30''E]{5188.85'} \#74$$

$$\left(\frac{1}{2} \text{ dist} = 2594.425'\right)$$



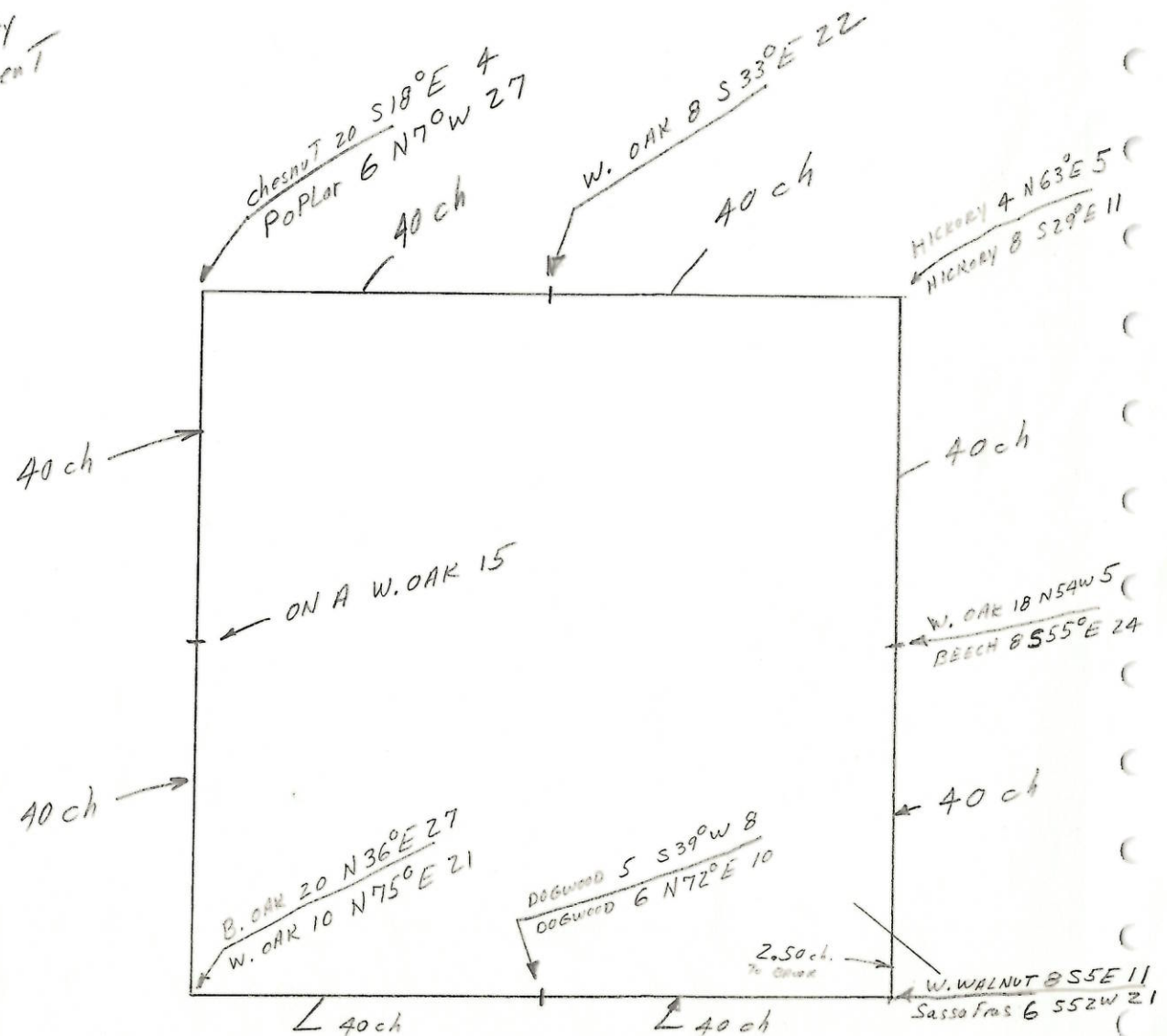
SCALE: 1" = 500'
SEC. 27, T7N, R1E
APRIL 12th, 1988

F/2/2



2622.29

2616
2608
1224



A
1/2

WORK FILE: S-27 7N 1E

FROM	ANGLE	DIST	NORTH	EAST	TO
***** START			4774.5917	10000.0000	10
10 INV	N 0 05 06 W	2593.843	7368.4319	9996.1460	55
				SW SEC CUR	
55 INV	N 89 36 35 E	2.467	7368.4487	9998.6130	16
				FNC INTERSECTION	
16 INV	S 0 01 50 E	2593.857	4774.5917	10000.0000	10
				I-SECT PT	
10 INV	N 0 01 50 W	2593.857	7368.4487	9998.6130	16
				SW SEC CUR	
16 INV	N 0 01 50 W	22.842	7391.2904	9998.6007	40
				I-SECT PT	
40 INV	N 0 11 46 E	323.616	7714.9046	9999.7081	41
				WEST 1/2 MILE	
41 INV	N 0 00 26 E	2285.095	10000.0000	10000.0000	1
				STONE FND	
1 INV	S 0 01 49 W	2631.552	7368.4487	9998.6130	16
				NW SEC CUR	
16 INV	N 0 10 52 E	346.458	7714.9046	9999.7081	41
				I-SECT PT	

BRG/BRG INT
40*1
42*41

STONE FND

A
2/2

7391.2904 9998.6007 40
WEST 1/2 MILE
7714.9046 9999.7081 41
STONE FND

BRG1 N 0 01 51 E 323.609
BRG2 S 89 39 17 W 0.934

7714.8990 9998.7743 18
I-SECT NW COR

FROM	ANGLE	DIST	NORTH	EAST	TO
***** START			7378.6278	11206.0012	14
14 INV	N 1 22 28 W	16.951	7395.5741	11205.5946	17
17 INV	N 89 47 48 E	0.402	7395.5755	11205.9969	51
51 INV	S 89 49 02 W	178.668	7395.0053	11027.3296	52

FORESTRY PROP S

FROM	ANGLE	DIST	NORTH	EAST	TO
PT/PT INV					
***** START			7722.1228	11197.7363	42
42 INV	S 1 22 42 E	343.594	7378.6278	11206.0012	14
14 INV	S 89 24 58 W	578.540	7372.7315	10627.4915	15
15 INV	S 89 36 35 W	628.893	7368.4487	9998.6130	16
16 INV	N 0 10 52 E	346.458	7714.9046	9999.7081	41
41 INV	N 89 39 17 E	1198.050	7722.1228	11197.7363	42

? R/W N-E COR

7722.1228 11197.7363 42
? R/W N-E COR

NO CLOSURE ERROR Area=415551.22sq ft 9.5397acres

WORK FILE: S-30 (2)
BRG/BRG INT
24*134

11604.8537 12529.6251 48
TRI-CI REBAR
9967.1480 12597.0450 24
S 1/2 MILE

BRG1 S 90 00 00 E 63.016
BRG2 N 0 09 15 W 1637.712

11604.8537 12592.6411 52
I-SECT PT

0

247 INV	N 88 06 26 E	153.786	5381.7738	11334.4531	246
				IP IN FENCE	
246 INV	N 0 16 15 W	252.455	5634.2263	11333.2598	247
				IP IN FENCE	
247 INV	S 9 58 31 E	252.361	5385.6800	11376.9740	248
				EXIST FNC COR	
248 INV	S 84 45 05 W	42.700	5381.7738	11334.4531	246
				IP IN FENCE	

WORK FILE: MAY

FROM	ANGLE	DIST	NORTH	EAST	TO
***** START			4850.7791	11336.9631	200
				I-SECT PT	
200 INV	N 0 16 15 W	436.000	5286.7742	11334.9021	236
				NEW PROP COR	
236 INV	N 0 16 15 W	25.001	5311.7746	11334.7840	243
				NEW PROP COR	
243 INV	N 0 16 15 W	70.000	5381.7738	11334.4531	246
				IP IN FENCE	
246 INV	S 0 16 15 E	531.001	4850.7791	11336.9631	200
				I-SECT PT	
200 INV	N 0 16 15 W	531.001	5381.7738	11334.4531	246
				IP IN FENCE	

WORK FILE: S-27 7N 1E

FROM	ANGLE	DIST	NORTH	EAST	TO
=====					

WORK FILE: S-27 7N 1E

FROM	ANGLE	DIST	NORTH	EAST	TO
***** START					
WORK FILE: S-27 7N 1E					
***** START					
3 INV	S 0 18 29 E	1194.282	8186.8470	11277.3862 FORESTRY PT	3
				11283.8085 PK BLKWELL CH	4
ANG	26 43 55 RT				
SLOPE	90 39 45 Z	198.310			
4 SSTRAY N	26 25 26 E	198.297	8364.4270	11372.0521 FOREST MON	30
ANG	59 04 31 RT				
SLOPE	88 24 35 Z	200.660			
4 SSTRAY N	58 46 02 E	200.583	8290.8526	11455.3202 FOREST MON	31
ANG	175 01 35 RT				
SLOPE	90 54 54 Z	330.365			
4 SSTRAY S	5 16 54 E	330.323	7857.9266	11314.2157 CL 446 MONU	32
ANG	178 30 54 RT				
SLOPE	90 44 54 Z	464.385			
4 SSTRAY S	1 47 35 E	464.345	7722.7290	11298.3382 ? S PROP LINE	33
4 INV	S 1 41 48 E	799.924	7387.2736	11307.4935 PK WEST CL	5
ANG	179 13 42 RT				
SLOPE	90 10 17 Z	943.185			
5 SSTRAY S	2 28 06 E	943.181	6444.9679	11348.1146 CL 446 MONU	34
5 INV	N 87 57 21 W	101.167	7390.8821	11206.3914 HUB BY R/W MON	35
ANG	89 38 31 RT				
35 SSTRAY S	1 41 10 W	13.260	7377.6278	11206.0012 R/W MONU W	50
ANG	263 09 08 RT				
35 SSTRAY N	4 48 13 W	4.710	7395.5755	11205.9969 FOR PROP. SIGN	51

WORK FILE: S-27 7N 1E
WORK FILE: STONE

FROM	ANGLE	DIST	NORTH	EAST	TO
***** START					
25 INV	S 52 39 14 W	234.760	2032.8617	1663.1999 NEW PROP CDR	25
				1476.5688 1/2 DIST	24
BRG/BRG INT					
20#19					
25#24					
			1980.7810	1573.8506 NW CDR HOUSE	19
			2175.2737	1663.1999 NEW PROP CDR	25
BRG1	N 0 41 38 E	127.501			
BRG2	S 52 39 14 W	110.449			
			2108.2723	1575.3945 BKYARD DIST	76

WORK FILE: S-27 7N 1E

FROM	ANGLE	DIST	NORTH	EAST	TO
***** START			7387.2736	11307.4935	5
				PK WEST CL	
5 INV	S 1 33 50 E	1436.845	5950.9642	11346.7088	6
				HUB DN BANK	
ANG	150 27 38 RT				
SLOPE	90 33 01 Z	1429.135			
6 TRAV	S 31 06 12 E	1429.069	4727.3431	12084.9430	96
				HUB DN BANK	
ANG	115 43 25 RT				
SLOPE	90 36 50 Z	546.195			
96 TRAV	N 84 37 13 E	546.164	4778.5497	12628.7008	97
				FORESTRY MONUM	
97 INV	N 28 33 59 W	2974.432	7390.8821	11206.3914	35
				HUB BY R/W MON	
35 INV	N 89 52 22 W	202.000	7391.3304	11004.3921	36
				HUB 14.1' N FNC	
ANG	350 46 14 RT				
36 SSTRAV	N 80 53 52 E	23.230	7395.0053	11027.3296	52
				FORESTRY PROP S	
36 INV	N 0 00 00 E	0.000	7391.3304	11004.3921	36
				HUB 14.1' N FNC	
36 INV	S 86 00 59 W	161.864	7380.0853	10842.9187	37
				HUB 4.6' N FNC	
ANG	355 38 37 RT				
SLOPE	53 00 00 Z	63.400			
37 SSTRAV	N 81 39 36 E	50.633	7387.4296	10893.0167	53
ANG	355 38 37 RT				
37 SSTRAV	N 81 39 36 E	63.400	7389.2814	10905.6482	53
				11' FNC POST	
37 INV	N 87 37 19 W	215.613	7389.0315	10627.4915	38
				HUB 16.3' N FNC	
ANG	159 53 18 RT				
38 SSTRAV	S 72 15 59 W	22.290	7382.2422	10606.2607	54
				11' FNC POST	
38 INV	S 84 42 52 W	268.202	7364.3246	10360.4298	39
				HUB 6' S FNC	
39 INV	N 85 44 16 W	362.833	7391.2904	9998.6007	40
				WEST 1/2 MILE	
ANG	91 52 02 RT				
40 SSTRAV	S 96 02 48 RT	22.990	7368.4319	9996.1460	55
				FNC INTERSECTION	
40 INV	N 32 43 39 E	2365.308	9381.1117	11277.3862	3
				FORESTRY PT	
3 INV	S 0 18 29 E	1194.282	8186.8470	11283.8085	4
				PK BLKWELL CH	
ANG	71 36 42 RT				
SLOPE	87 51 33 Z	295.920			
4 TRAV	N 71 18 13 E	295.713	8281.6392	11563.9172	60
				HUB 11.6' N CL	
ANG	191 20 19 RT				
SLOPE	90 51 55 Z	602.665			
60 TRAV	N 82 38 32 E	602.596	8358.8111	12161.5515	61
				HUB 12' S CL	
ANG	173 10 43 RT				
SLOPE	91 57 53 Z	475.790			
61 TRAV	N 75 49 15 E	475.510	8475.2901	12622.5750	62
				HUB 18.6' S CL	
ANG	152 30 36 RT				
SLOPE	90 20 19 Z	205.170			
62 TRAV	N 48 19 51 E	205.166	8611.6908	12775.8334	63
				FORESTRY MONUM	
ANG	206 10 57 RT				

63	TRAV	N 74 30 48 E	578.149	8766.0654	13332.9915	64
	ANG	198 25 39 RT			HUB 11.8' N CL	
	SLOPE	92 13 36 Z	494.390			
64	TRAV	S 87 03 33 E	494.017	8740.7205	13826.3577	65
					HUB 16' S CL	
	ANG	143 43 30 RT				
	SLOPE	90 11 03 Z	749.040			
65	TRAV	N 56 39 57 E	749.036	9152.3323	14452.1618	66
					PK BARRIER POST	
	ANG	229 54 47 RT				
	SLOPE	92 38 18 Z	740.275			
66	TRAV	S 73 25 16 E	739.490	8941.3303	15160.9101	67
					HUB E EDGE	
	ANG	211 49 57 RT				
	SLOPE	94 43 17 Z	264.260			
67	TRAV	S 41 35 19 E	263.363	8744.3532	15335.7249	68
					HUB 13.5' S CL	
	ANG	244 16 55 RT				
	SLOPE	87 58 09 Z	356.110			
68	TRAV	S 22 41 36 W	355.886	8416.0183	15198.4248	69
					HUB IN WDS	
	ANG	160 40 02 RT				
	SLOPE	90 19 54 Z	245.160			
69	TRAV	S 3 21 38 W	245.156	8171.2840	15184.0542	70
					HUB 5' W FNC	
	ANG	170 53 23 RT				
	SLOPE	88 50 41 Z	272.040			
70	TRAV	S 5 44 59 E	271.985	7900.6677	15211.3028	71
					HUB 20.2' E FNC	
	ANG	179 39 14 RT				
	SLOPE	89 50 24 Z	310.535			
71	TRAV	S 6 05 45 E	310.534	7591.8898	15244.2792	72
					HUB E SEC LINE	
	ANG	192 44 30 RT				
	SLOPE	90 48 00 Z	181.235			
72	SSTRAV	S 6 38 45 W	181.217	7411.8901	15223.3068	73
					FORESTYR MONUM	
	ANG	204 37 50 RT				
	SLOPE	91 48 59 Z	187.235			
72	SSTRAV	S 18 32 05 W	187.141	7414.4556	15184.7911	74
					FENCE COR TREE	

WORK FILE: S-27 7N 1E

FROM	ANGLE	DIST	NORTH	EAST	TO
***** START					
			7387.2736	11307.4935	5
				PK WEST CL	
5	INV	S 2 28 06 E	943.181	6444.9679	34
				CL 446 MONU	
	ANG	34 15 10 RT			
	SLOPE	89 29 20 Z	1116.135		
34	TRAV	N 31 47 04 E	1116.091	7393.6854	58
				11935.9866	
				HUB 9' S CL	
	ANG	240 51 43 RT			
	SLOPE	91 11 33 Z	421.920		
58	TRAV	S 87 21 13 E	421.829	7374.2092	59
				12357.3653	
				HUB IN FLD	
	ANG	162 20 48 RT			
	SLOPE	95 49 15 Z	102.505		
59	SSTRAV	N 74 59 35 E	101.976	7400.6147	81
				12455.8638	
				FORESTRY MONUM	
	ANG	150 34 57 RT			
	SLOPE	95 42 50 Z	102.165		
59	SSTRAV	N 63 13 44 E	101.657	7419.9986	82
				12448.1263	
				TIMESTONE STONE	

	ANG	151 26 40 RT				
	SLOPE	97 14 57 Z	60.550			
59	STRAV	N 64 05 27 E	60.066	7400.4549	12411.3939	83
					FORESTRY TRAV PT	
59	INV	N 60 47 45 E	3211.811	8941.3303	15160.9101	67
					HUB E EDGE	
67	INV	S 41 35 19 E	263.363	8744.3532	15335.7249	68
					HUB 13.5' S CL	
	ANG	301 44 25 RT				
	SLOPE	93 57 46 Z	127.260			
68	TRAV	S 80 09 06 W	126.956	8722.6384	15210.6400	80
					STONE FND	
80	INV	N 89 15 06 W	1384.400	8740.7205	13826.3577	65
					HUB 16' S CL	
65	INV	N 56 39 57 E	749.036	9152.3323	14452.1618	66
					PK BARRIER POST	
	ANG	183 31 15 RT				
	SLOPE	91 20 13 Z	831.395			
66	TRAV	N 60 11 12 E	831.169	9565.5700	15173.3247	90
					HUB NE HDR C	
	ANG	121 52 48 RT				
	SLOPE	96 28 15 Z	279.115			
90	TRAV	N 2 04 00 E	277.337	9842.7265	15183.3259	91
					HUB CL OLD RD	
	ANG	178 28 14 RT				
	SLOPE	81 05 07 Z	119.240			
91	TRAV	N 0 32 14 E	117.800	9960.5209	15184.4303	92
					HUB CL OLD RD	
	ANG	190 55 13 RT				
	SLOPE	84 17 35 Z	87.905			
92	TRAV	N 11 27 27 E	87.469	10046.2471	15201.8052	93
					RED 4"x4" POST	
93	INV	S 5 11 17 W	204.358	9842.7265	15183.3259	91
					HUB CL OLD RD	
91	INV	N 0 32 14 E	117.800	9960.5209	15184.4303	92
					HUB CL OLD RD	
	ANG	169 27 47 RT				
	SLOPE	88 45 38 Z	96.630			
92	TRAV	N 9 59 59 W	96.607	10055.6606	15167.6549	94
					HUB BY FC	
94	INV	S 74 35 21 E	35.424	10046.2471	15201.8052	93
					RED 4"x4" POST	
93	INV	N 74 35 21 W	35.424	10055.6606	15167.6549	94
					HUB BY FC	
	ANG	360 00 00 RT				
94	TRAV	S 74 35 21 E	3.850	10054.6375	15171.3665	98
					FENCE COR	
98	INV	S 80 11 13 W	3951.800	9381.1117	11277.3862	3
					FORESTRY PT	
3	INV	S 0 18 29 E	1194.282	8186.8470	11283.8085	4
					PK BLKWELL CH	
	ANG	1 38 21 RT				
	SLOPE	89 47 48 Z	1780.045			
4	TRAV	N 1 19 52 E	1780.034	9966.4005	11325.1573	100
					HUB BY FINE	
	ANG	310 50 05 RT				
	SLOPE	90 51 16 Z	403.525			
100	TRAV	S 47 50 03 E	403.480	9695.5531	11624.2191	101
					HUB IN FIELD	
	ANG	178 23 23 RT				
	SLOPE	88 45 30 Z	135.140			
101	TRAV	S 49 26 40 E	135.108	9607.7079	11726.8711	102
					HUB IN FIELD	
	ANG	210 46 59 RT				
	SLOPE	90 20 33 Z	147.140			

102	TRAV	2 10 21 74 E	177.127	7702.0001	1173.08732	HUB IN FIELD	100
	ANG	76 36 55 RT					
	SLOPE	90 50 57 Z	205.945				
103	TRAV	N 57 57 14 E	205.922	9577.5690	11948.4956	HUB IN WDS	104
	ANG	157 55 07 RT					
	SLOPE	92 26 23 Z	595.515				
104	TRAV	N 35 52 21 E	594.975	10059.6915	12297.1408	HUB IN WDS	105
	ANG	242 16 43 RT					
	SLOPE	100 47 59 Z	323.975				
105	TRAV	S 81 50 56 E	318.237	10014.5708	12612.1627	FORESTRY MONUM	106
	ANG	154 03 52 RT					
	SLOPE	96 29 04 Z	43.645				
106	INV	S 36 00 32 W	2259.447	8186.8470	11283.8085	PK BLKWELL CH	4
	ANG	154 03 52 RT					
	SLOPE	96 29 04 Z	43.645				
100	SSSTRAV	N 24 36 16 W	43.366	10005.8288	11307.1018	FORESTRY MONUM	95
	ANG	154 03 52 RT					
	SLOPE	96 29 04 Z	43.645				
100	INV	S 27 29 13 E	1812.153	8358.8111	12161.5515	HUB 12' S CL	61
	ANG	154 03 52 RT					
	SLOPE	96 29 04 Z	43.645				
61	INV	N 75 49 15 E	475.510	8475.2901	12622.5750	HUB 18.6' S CL	62
	ANG	98 11 38 RT					
	SLOPE	94 17 35 Z	48.750				
62	SSSTRAV	N 5 59 07 W	48.613	8523.6384	12617.5060	FORESTRY MONUM	56
	ANG	102 47 11 RT					
	SLOPE	94 18 47 Z	233.650				
62	SSSTRAV	N 1 23 34 W	232.988	8708.2096	12616.9118	FORESTRY MONUM	57

B
1/2

FROM ANGLE DIST NORTH EAST TO
=====

***** START
WORK FILE: S-27 7N 1E

FROM ANGLE DIST NORTH EAST TO
=====

***** START 10000.0000 10000.0000 1
NW SEC CDR

SLOPE 89 07 28 Z 370.040
1 TRAV N 70 00 00 E 369.997 10126.5464 10347.6833 2
FORESTRY PT

ANG 271 05 53 RT
SLOPE 90 34 09 Z 1377.520
2 TRAV S 18 54 07 E 1377.452 8823.3743 10793.9082 3
FORESTRY PT

ANG 228 44 06 RT
SLOPE 90 25 33 Z 1194.315
3 TRAV S 29 49 59 W 1194.282 7787.3602 10199.7833 4
PK BLKWELL CH

ANG 178 36 41 RT
SLOPE 90 30 12 Z 799.955
4 TRAV S 28 26 40 W 799.924 7084.0034 9818.7743 5
PK WEST CL

ANG 180 07 58 RT
SLOPE 90 02 36 Z 1436.845
5 TRAV S 28 34 38 W 1436.845 5822.2050 9131.4701 6
HUB ON BANK

ANG 222 53 52 RT
SLOPE 90 18 50 Z 774.200
6 TRAV S 71 28 30 W 774.188 5576.2311 8397.3962 7
HUB IN FLD

ANG 176 40 10 RT
SLOPE 90 56 07 Z 1328.385
7 TRAV S 68 08 40 W 1328.208 5081.7818 7164.6527 8
HUB IN FLD

ANG 322 37 27 RT
SLOPE 91 35 29 Z 215.510
8 TRAV N 30 46 07 E 215.427 5266.8853 7274.8591 9
HUB IN FLD

ANG 174 32 16 RT
SLOPE 98 20 06 Z 239.500
9 TRAV N 25 18 23 E 236.970 5481.1147 7376.1541 10
SW SEC CDR

10 INV N 30 08 28 E 5225.408 10000.0000 10000.0000 1
NW SEC CDR

FROM ANGLE DIST NORTH EAST TO
=====

COORDINATE TRANSFORMATION

10000.0000 10000.0000 1
NW SEC CDR

1*10

BRG S 30 08 28 W

BRG S 0 00 00 W

TN= 3669.2308239

TE=-6373.41363222

r= 30 08 28.2022

sf= 1

10284.0191 10237.1303 2

FORESTRY PT

9381.1117 11277.3862 3

FORESTRY PT

8186.8470 11283.8085 4

PK BLKWELL CH

B
2/2

				7387.2736	11307.4935	5
					PK WEST CL	
				5950.9642	11346.7088	6
					HUB DN BANK	
				5369.6461	10835.3998	7
					HUB IN FLD	
				4323.0507	10017.6134	8
					HUB IN FLD	
				4538.4646	10019.9725	9
					HUB IN FLD	
				4774.5917	10000.0000	10
					SW SEC CDR	
1 INV	N	0 00 00 E	5225.408	10000.0000	10000.0000	1
					NW SEC CDR	
1 INV	S	0 00 00 W	5225.408	4774.5917	10000.0000	10
					SW SEC CDR	
10 INV	N	20 37 05 E	3645.772	8186.8470	11283.8085	4
					PK BLKWELL CH	
4 INV	S	1 41 48 E	799.924	7387.2736	11307.4935	5
					PK WEST CL	
	ANG	273 44 27 RT				
	SLOPE	84 06 06 Z	101.705			
S TRAV	N	87 57 21 W	101.167	7390.8821	11206.3914	35
					HUB BY R/W MON	
	ANG	178 04 59 RT				
	SLOPE	90 05 20 Z	202.000			
35 TRAV	N	89 52 22 W	202.000	7391.3304	11004.3921	36
					HUB 14.1' N FNC	
	ANG	175 53 21 RT				
	SLOPE	93 44 25 Z	162.210			
36 TRAV	S	86 00 59 W	161.864	7380.0853	10842.9187	37
					HUB 4.6' N FNC	
	ANG	186 21 42 RT				
	SLOPE	94 00 09 Z	216.140			
37 TRAV	N	87 37 19 W	215.613	7389.0315	10627.4915	38
					HUB 16.3' N FNC	
	ANG	172 20 11 RT				
	SLOPE	95 40 06 Z	269.520			
38 TRAV	S	84 42 52 W	268.202	7364.3246	10360.4298	39
					HUB 6' S FNC	
	ANG	189 32 52 RT				
	SLOPE	92 06 56 Z	363.080			
39 TRAV	N	85 44 16 W	362.833	7391.2904	9998.6007	40
					WEST 1/2 MILE	
	ANG	265 56 02 RT				
	SLOPE	88 35 01 Z	323.715			
40 TRAV	N	0 11 46 E	323.616	7714.9046	9999.7081	41
					STONE FND	
41 INV	S	0 11 46 W	323.616	7391.2904	9998.6007	40
					WEST 1/2 MILE	
40 INV	N	0 01 51 E	2608.710	10000.0000	10000.0000	1
					NW SEC CDR	
1 INV	S	0 00 00 W	5225.408	4774.5917	10000.0000	10
					SW SEC CDR	
10 INV	N	0 01 50 W	2616.699	7391.2904	9998.6007	40
					WEST 1/2 MILE	

6/1/4

BRG1 N 1 22 28 W 16.951
BRG2 N 89 47 48 E 1207.002

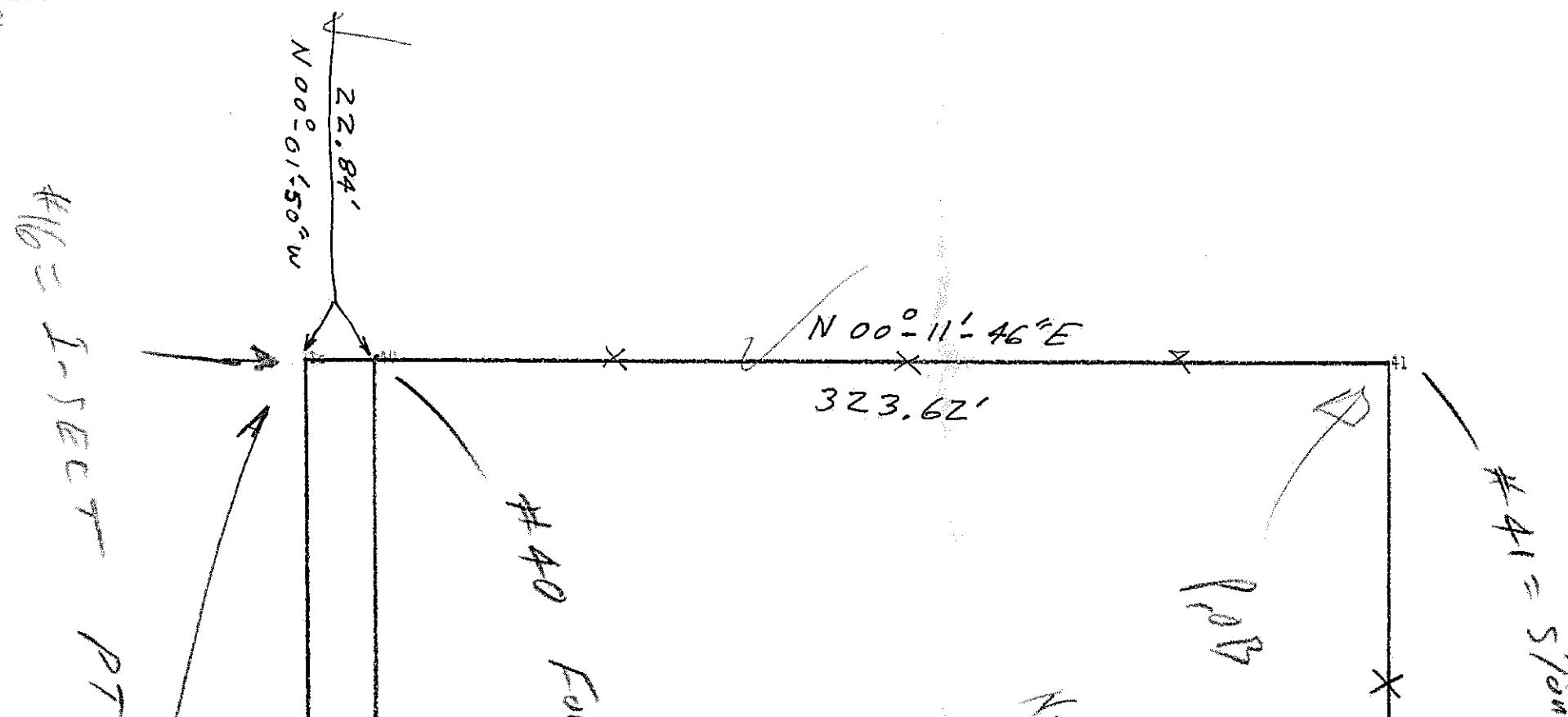
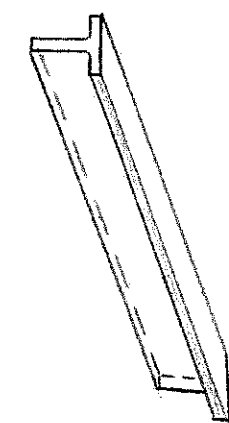
7378.6278 11206.0012 14
? S-W PROP COR
7391.2904 9998.6007 40
WEST 1/2 MILE

7395.5741 11205.5946 17
I-SECT FOREST

FROM	ANGLE	DIST	NORTH	EAST	TO
=====					
PI/PI INV					
***** START			7378.6278	11206.0012	14
				? S-W PROP COR	
14 INV	S 89 24 58 W	578.540	7372.7315	10627.4915	15
				BEND IN FENCE	
15 INV	S 89 36 35 W	628.893	7368.4487	9998.6130	16
				I-SECT PI	
16 INV	N 0 01 50 W	22.842	7391.2904	9998.6007	40
				WEST 1/2 MILE	
40 INV	N 89 47 48 E	1207.002	7395.5741	11205.5946	17
				I-SECT FOREST	
17 INV	S 1 22 28 E	16.951	7378.6278	11206.0012	14
				? S-W PROP COR	
=====					
			7378.6278	11206.0012	14
				? S-W PROP COR	

NO CLOSURE ERROR Area=24632.58sq ft 0.5655acres

WIDTH 13 INCHES
LENGTH 35 INCHES
CHAR 4
COORDINATES IN FEET
SCALE 1"= 50
1: 600
ROTATION 90
AT POINT 16
RIGHT 2.5
DOWN 2



G/2/4

10' X 11'

from
Sec - Cdk.

Monument
after

"B"

+

628.89'
589°36'35"W

"A"

P.O.B

S X 0 W of
N-W cor of Sect.
marked by a stone
replaced by a
family monument
ON WEST 1/4
of Sec. 1
of T. 1 N. R. 1 E.
Line
fnc line

mn

15-B

N 89

12

G/3/4

N 89°-39'-17"E
1198.05' ✓ X X X EXISTING FENCE LINE X

8.97 ± AC

9.54 ± Acres

206.98' ✓
0°-47'-48"E ✓
07.00'

STAKED FORESTAY PROPERTY LINE

0.57 AC

578.52' ✓
S 89°-24'-58"W

343.59'

326.64'

S 01°-22'-10"W

#20

#14

END IN
NCE

6/4/4



SCALE: 1" = 50'

#42

#43

Hwy 446

S01°22'28"E
343.59'

#17

0.40' N-E
of #17 to
Ferry prop marker
16.95'
S01°22'28"E

(#19)

#13



C
1/3

WORK FILE: KINGSTON

WORK FILE: S-30 9N 1E

33 INV	N 42 14 57 E	14528.947	15229.0954	15158.8510	206
206 INV	N 9 04 45 W	141.554	15368.8755	30" STUMP	302
302 INV	S 88 41 56 W	5137.378	15252.2112	? NE SEC COR	26
26 INV	N 88 41 56 E	2555.099	15310.2347	10000.4613	134
134 INV	N 88 41 56 E	2582.279	15368.8755	REC DIST S.	134
302 INV	S 9 04 45 E	141.554	15229.0954	12554.9013	302
206 INV	S 1 13 21 W	1248.936	13980.4439	30" STUMP	302
301 INV	N 76 04 52 W	5286.984	15252.2112	? NE SEC COR	301
26 INV	S 0 00 18 W	5252.211	10000.0000	STONE	301
1 INV	N 0 00 18 E	5318.211	15318.2112	10000.4613	26
91 INV	S 0 00 18 W	56.000	15252.2112	REC DIST S.	26
26 INV	N 0 00 00 E	0.000	15252.2112	10000.0000	26
26 INV	N 88 41 56 E	2555.099	15310.2347	SW SEC COR	26
134 TRAV	180 00 00 RI	2640.000	15370.1863	10000.4671	26
	N 88 41 56 E			10000.4613	26
				REC DIST S.	26
				10000.4613	26
				REC DIST S.	26
				12554.9013	134
				STONE N 1/4 C	
				15194.2205	51
				? NE SEC COR	

51 INV S 0 27 58 W 5329.747 10040.6135 15150.8665 29
I-SECT PI
29 INV N 39 07 57 E 5.790 10045.1049 15154.5209 117
VOLMER PI
117 INV N 0 25 48 W 1332.930 11377.9975 15144.5321 116
STONE
116 INV S 88 59 14 W 1319.996 11354.6672 13824.7425 104
STONE

WORK FILE: KINGSTON

WORK FILE: S-27 /N 1E

FROM	ANGLE	DIST	NORTH	EAST	TO
***** START					
			10039.4803	15188.7553	12
				STONE FND NE	
12 INV	S 89 26 46 W	2576.713	10014.5708	12612.1627	106
				FORESTRY MONUM	

WIDTH 13 INCHES

LENGTH 28 INCHES

CHAR S

COORDINATES IN FEET

SCALE 1"= 200

1: 2400

ROTATION 0

AT POINT 41

RIGHT 1

DOWN S

r

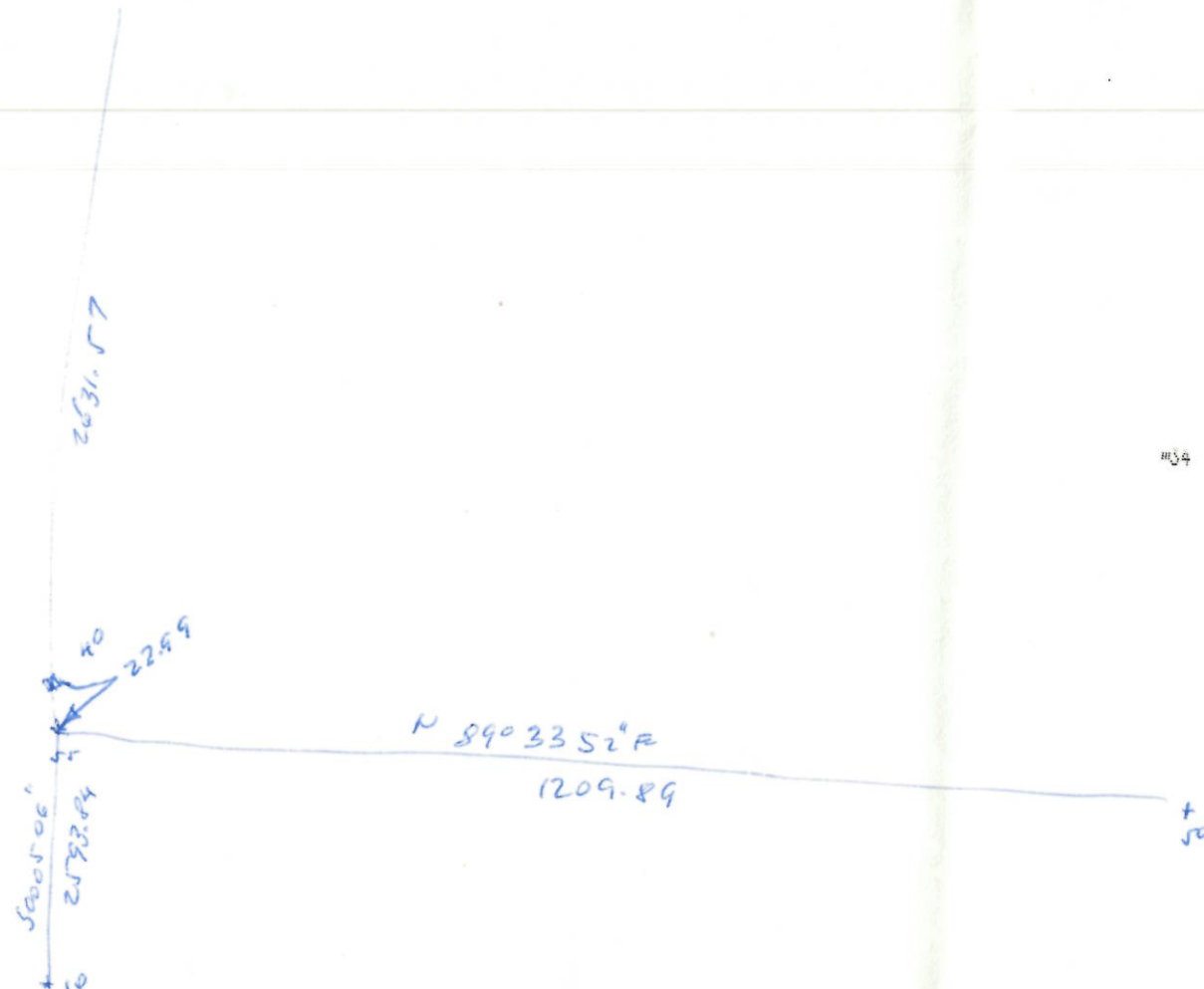
C
2/3

41

42

43

c/3/3



FROM	ANGLE	DIST	NORTH	EAST	TO
***** START			7395.5741	11205.5946	17
				I-SECT FOREST	
17 INV	N 89 47 48 E	0.402	7395.5755	11205.9969	51
				FUR PROP. SIGN	

FROM	ANGLE	DIST	NORTH	EAST	TO
PT/PT INV					
***** START			7378.6278	11206.0012	14
				? S-W PROP CUR	
14 INV	S 89 24 58 W	578.540	7372.7315	10627.4915	15
				BEND IN FENCE	
15 INV	S 89 36 35 W	628.893	7368.4487	9998.6130	16
				I-SECT PT	
16 INV	N 0 01 50 W	22.842	7391.2904	9998.6007	40
				WEST 1/2 MILE	
40 INV	N 89 47 48 E	1207.002	7395.5741	11205.5946	17
				I-SECT FOREST	
17 INV	S 1 22 28 E	16.951	7378.6278	11206.0012	14
				? S-W PROP CUR	

7378.6278	11206.0012	14
	? S-W PROP CUR	

NO CLOSURE ERROR Area=24652.58sq ft 0.5655acres

FROM	ANGLE	DIST	NORTH	EAST	TO
PT/PT INV					
***** START			7391.2904	9998.6007	40
				WEST 1/2 MILE	

40 INV	N 0 11 46 E	323.616	7714.9046	WEST 1/2 MILE 9999.7081	41
41 INV	N 89 39 17 E	1198.050	7722.1228	STONE FND 11197.7363	42
42 INV	S 1 22 43 E	326.643	7395.5741	? R/W N-E CUR 11205.5946	17
17 INV	S 89 47 48 W	1207.002	7391.2904	I-SECT FOREST 9998.6007	40
				WEST 1/2 MILE	

=====

7391.2904	9998.6007	40
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WEST 1/2 MILE

NO CLOSURE ERROR Area=390933.46sq ft 8.9746acres